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SOUTHERN DISTRICT OF NEW YORK	v	
. :	<i>X</i> :	21 MC 101 (AKH)
IN RE SEPTEMBER 11 PROPERTY DAMAGE AND BUSINESS LOSS LITIGATION	:	This document also relates to:
	:	08 CIV 3719 08 CIV 3722
	X	

DECLARATION OF ALEXANDER GARVIN IN OPPOSITION TO THE AVIATION DEFENDANTS' MOTION FOR SUMMARY JUDGMENT BASED ON CPLR 4545(c)

ALEXANDER GARVIN, pursuant to 28 U.S.C. §1746, declares under the penalties of perjury that the following is true and correct:

MY PROFESSIONAL BACKGROUND AND QUALIFICATIONS

- I have combined a career in urban planning and real estate with teaching, architecture, and public service. I submit this declaration in connection with the Aviation Defendants' Motion for Summary Judgment Based on CPLR 4545(c). This declaration is not intended to serve in lieu of an expert report, prepared pursuant to Fed. R. Civ. P. 26. A formal Rule 26 report may be prepared and provided at the appropriate time in this litigation.
- I have extensive experience in the fields of urban planning, design, and development both 2. nationally and specifically with regard to New York City, real estate development and planning, architectural history and the history of New York City.
- I am President and CEO of Alex Garvin & Associates, Inc. From 1996 to 2005, I was 3. Managing Director of Planning for NYC2012, New York City's committee for the 2012 Olympic bid. During 2002-2003, I was Vice President for Planning, Design and Development at the Lower Manhattan Development Corporation ("LMDC"), the agency charged with the redevelopment of the World Trade Center following 9/11. Over the last 38 years I have held prominent positions in five New York City administrations, including Deputy Commissioner of Housing (1974-1978) and City Planning Commissioner (1995-2004).
- As part of my responsibilities as Vice President at LMDC, I led the public design competition 4. to select the team to develop a master plan for rebuilding the World Trade Center. During the process, my staff and I worked and consulted with national, state, and local politicians, business leaders, architects, engineers, community groups, advocacy groups, citizens and others. We convened 4,300 people at the Jacob Javits Convention Center to review the finalists' designs. We published all relevant information about the process on the LMDC web site. This process was closely watched by the public, in the New York area, nationally and internationally.

- 5. I am an Adjunct Professor of Urban Planning and Management at Yale University, where I have taught a wide range of courses for 40 years, including "Introduction to the Study of the City," which has remained one of the most popular courses at Yale College. In addition, I teach two courses at the Yale School of Architecture, including a seminar on "Intermediate Planning & Development."
- 6. Between 1996 and 2004, I was a fellow of the Urban Land Institute, for which I have organized and taught workshops on basic real estate development, the residential development process, and the role of design in real estate. I am a member of the National Advisory Council of the Trust for Public Land and the Mayors' Institute on City Design. I am a member of the Board of Directors of the Forum for Urban Design and the Citizens Housing & Planning Council, and have served as a member of the Board of Directors of the Skyscraper Museum, the Ed Bacon Foundation, and the Society of American City and Regional Planning History.
- 7. I am the author of *The American City: What Works, What Doesn't*, published by McGraw-Hill and winner of the 1996 American Institute of Architects book award in urbanism. (The substantially revised, updated, and expanded second edition was released in 2002.) I have also authored *Parks, Recreation, and Open Space: A 21st Century Agenda*, published in 2001 by the American Planning Association, and was one of the principal authors of *Urban Parks and Open Space*, published in 1997 jointly by the Trust for Public Land and the Urban Land Institute. My most recent works include *The Beltline Emerald Necklace: Atlanta's New Public Realm*, commissioned by the Georgia office of The Trust for Public Land in 2004, and *A New Public Realm for DeKalb County*, commissioned by the Livable Communities Coalition, in 2007.
- 8. I earned my Bachelor of Arts, Master of Architecture, and Master of Urban Studies from Yale University.
- 9. In connection with my work with the LMDC, the City of New York, and my academic work, and as a resident of New York City with a great interest in the well-being of the City and the region, I am personally and professionally knowledgeable regarding the history, purpose, and development of the World Trade Center and its impact on the City and the region. I was retained by counsel for World Trade Center Properties ("WTCP") to provide expert testimony in this case. Specifically, I was asked to explain my opinion regarding the role, status, benefit, and function of the World Trade Center. I will explain that the World Trade Center retains a unique, iconic status in the culture and economy of New York and that the economic impact, history, architectural design, visual impact, location and world prominence made the World Trade Center one of the most famous architectural complexes in the world and conferred a unique public benefit to the citizens of New York, New Jersey, and indeed the United States and beyond. That unique prominence and public benefit has only been augmented since the attacks of September 11, 2001.
- 10. A copy of my Curriculum Vitae is attached hereto as Exhibit 19.

THE BASES FOR MY PROFESSIONAL OPINION

- 11. My opinions concerning the public benefit and iconic status of the World Trade Center, its economic significance, and the public policy mandate for the restoration of the World Trade Center after the September 11, 2001 terrorist attack, are based, generally, on an expertise that has been developed over a 41-year period of working in the fields of urban planning, design and development, and architectural history.
- Also, as a direct participant in the planning and design of Manhattan in general through work with the City of New York Mayor's Office, among others, and the World Trade Center specifically, I have personal knowledge of the events and circumstances described herein, as indicated.
- 13. I have consulted a broad range of knowledgeable colleagues and experts in these areas over the years, and I have considered relevant research literature, public records, laws, newspaper articles, press releases, statements and speeches by public officials and commentary and opinion of other analysts, experts, historians, critics, and ordinary citizens both, generally, over the years and specifically in preparing this declaration. All of the materials I rely upon in support of this declaration are of a type reasonably relied upon by experts in the field. I have read the Aviation Defendants' Summary Judgment Motion Memorandum of Law.

THE PORT AUTHORITY HAS A PUBLIC BENEFIT PURPOSE

- The Port Authority of New York and New Jersey ("Port Authority" or "PANYNJ") is a bistate agency formed in 1921 that is financially self-supporting and relies almost entirely on revenues generated by user tolls, fees, and rents. It is a body corporate and politic created by two states (New York and New Jersey) to exercise the powers of both states for a public purpose in which the people of both states are interested. As of 2008, on behalf of both states, it operates five airports, six bridges and tunnels, two bus terminals, three major marine terminals, the Port Authority Trans-Hudson ("PATH") commuter train system, the AirTrain to JFK and Newark Airports, and the site of what was the World Trade Center in lower Manhattan.
- The Port Authority's 7,000 employees are accountable to a 12-person Board of Commissioners, six of whom are appointed by the governor of New York and six by the governor of New Jersey. Board Members serve as public officials without pay for overlapping six-year terms. They appoint an Executive Director to carry out the agency's policies, to manage the day-to-day operations, and to administer the staff. There is a tacit understanding that the chairman of the Board is appointed by the governor of New Jersey and the Executive Director by the governor of New York.
- The PANYNJ was established to provide better coordination of the terminal, transportation and other facilities of commerce in, about and through the Port of New York and to make port district capital improvement projects that must be performed expeditiously by the two states. In order to make the port more competitive, the PANYNJ was to operate terminal and transportation facilities and to operate them not for private gain, but for the welfare and progress of the community. The mechanism for achieving these goals that the two state

- legislatures decided upon, the PANYNJ, was a quasi-governmental institution designed to remove artificial barriers existing at the port and to expedite projects deemed essential to the port and region.
- In 1962, the state legislatures of New York and New Jersey both adopted legislation authorizing the PANYNJ to create a unified project on a single site combining the interstate Hudson Tubes railway system, formerly operated by the bankrupt Hudson and Manhattan Railroad Company, and a new World Trade Center. This railway system became the PATH.

THE WORLD TRADE CENTER HAS A PUBLIC BENEFIT PURPOSE

The two main reasons for public intervention into the normal functioning of the economy of New York and New Jersey and into the real estate market of lower Manhattan were the concern over the declining relative position of the Port of New York vis-à-vis the other major ports of the United States, and the declining relative position of the lower Manhattan business district vis-à-vis other major business districts. As Eric Darton explained in Divided We Stand, A Biography of New York's World Trade Center:

> Certainly no one would question the need to continue to promote and strengthen the facilities and institutions of the Port of New York. This is the sole purpose of the Trade Center, although it will not be its only benefit.... In the same way, the Trade Center will dramatically revitalize a drab and decaying area of lower Manhattan, and transform it into a magnificent international marketplace for people from all over the world.1

The most succinct rationale for the 1962 legislation authorizing the PANYNJ to create the World Trade Center was to generate for the people of New York and New Jersey an increase of their commerce and prosperity and for improvements of their health and living conditions.

Revival of Declining Port

- The Port of New York had been the country's leading harbor throughout the first half of the 20th century. During and after World War II, however, other ports began to grow in relative importance. In 1952, the Port of New York was the gateway for 33.8 percent of the nation's ocean-borne general cargo foreign trade. In 1963, however, that share had dropped to 19.8 percent.
- Public officials in both New York and New Jersey were determined to reverse this decline. Creating a World Trade Center, they believed, would liberate "the New York Port's world trade from the waste, the costly delays, the inefficiencies which stem from the existing helterskelter pattern of offices and agencies concerned with moving cargo through the Port...[and] by curing these evils...restore the vitality and growth of our declining Port and thus preserve the economy of the New York metropolitan area."2

- 22. Public officials from all levels echoed the public purpose of the World Trade Center:
 - The Port Authority's Executive Director, Austin Tobin, stated that the World Trade Center was "designed to increase world trade by promoting at a single location a home for international commerce with the necessary functions and services, and exchange for sharing and processing information."
 - Governor of New York Nelson Rockefeller explained that the resulting "integrated, centralized and coordinated facilities for the improvement of the handling of world trade through the Port of New York" would "stimulate commerce throughout the region."
 - The United States Congress agreed: "The plan of the Port of New York Authority to establish a permanent trade center in our Nation's largest city is, similarly, an admirable project. The Department of Commerce should take an active lead in fostering such centers." 5

Competition with Other Regional Business Districts

- 23. The decline of lower Manhattan as a business district relative to Midtown (and other United States business districts) became apparent after World War II. In the decade between 1947 and 1956, 15.1 million square feet of new office space was erected in Midtown, more than existed in the Loop in Chicago, the nation's second largest office district. During that time only 1.1 million square feet of office space was erected in lower Manhattan in three modest office structures and one six-story addition. The situation was so serious that in 1952, the Journal of Commerce published articles that predicted businesses soon would be relocating from lower Manhattan to Midtown.
- 24. The attempts at that time to reverse this migration were unsuccessful. Among the earliest such attempts were three downtown redevelopment projects proposed by Robert Moses during the 1950s. Unlike other contemporary proposals for lower Manhattan, they called for the replacement of obsolete office, retail, and loft buildings by new residential structures. Moses failed to get them approved because building for residential use, rather than for commercial activity, was thought to be an inappropriate strategy for reviving downtown business.
- 25. The first significant post-war effort to retain businesses in lower Manhattan came in November 1955, when the Chase Manhattan Bank (under the leadership of David Rockefeller) announced it would consolidate its nine-building, 8,700-employee operations on the two blocks bounded by Nassau, Liberty, William, and Pine Streets. The scheme that emerged was a superblock designed by the firm of Skidmore, Owings & Merrill. A one-block section of Cedar Street was closed, thereby creating a 2.5-acre site to be shared by a new 60-story, 1.7 million-square-foot office slab, the existing 38-story building that had housed Chase headquarters since 1928, and a new, spacious plaza.
- 26. Between 1960, when the new Chase Manhattan Bank Building was ready for occupancy, and 1972, the year before World Trade Center was officially dedicated, 45 buildings containing

- 32.5 million square feet of office space opened in lower Manhattan.8 These buildings, however, did little to enliven lower Manhattan.
- 27. The World Trade Center was envisioned to change all that. The idea for a complex of this sort began with the Downtown Lower Manhattan Association ("DLMA"). This organization, which included the leadership of the corporations, financial institutions, and law firms located in lower Manhattan, was desperate to staunch the hemorrhaging of downtown business. Its members and most public officials mistakenly thought the problem was an antiquated physical plant. Consequently, they sought the demolition and replacement with modern facilities of what they thought of as obsolete structures.
- 28. Five years after David Rockefeller led Chase Manhattan Bank to consolidate its investments in lower Manhattan, he helped persuade the DLMA to support a more ambitious modernization effort. He advocated redeveloping a 13.5-acre site along the East River, south of Fulton Street, between Water Street and the elevated FDR Drive. Skidmore, Owings & Merrill, the same firm that had designed Chase Manhattan Plaza, prepared the scheme that included a 50- to 70-story hotel/office structure, a new building for the New York Stock Exchange, and an international trade mart and exhibition hall.
- This project never came to fruition because there was insufficient support for redeveloping the East River waterfront as a modern trade center. Mayor Robert F. Wagner was unwilling to engage in clearance and redevelopment except where it was a carefully conceived surgical action that could revitalize existing neighborhoods. With Robert Moses no longer in city government, the obvious entity to implement such a project was the PANYNJ. Downtown business interests, led by David Rockefeller, advocated turning the project over to the Port Authority. So did his brother, Governor Nelson Rockefeller.
- The Port Authority began exploring the idea of a World Trade Center in 1961. It believed that a project of this magnitude required integration with mass transit. Having just agreed to take over the nearly bankrupt Hudson & Manhattan Railroad (then popularly known as the Hudson Tubes), the Port Authority was planning to modernize its underground tracks and tunnels and rebuild its 1908 terminal and office building. Consequently, the Port Authority shifted the site of the World Trade Center to the west side, where redevelopment efforts could focus on the blocks surrounding the Hudson Tubes.
- At the time, however, the Port Authority was not authorized to engage in redevelopment. Therefore, in 1962, the legislatures of the states of New York and New Jersey passed enabling legislation ("WTC Legislation") authorizing the Port Authority to acquire 16 acres of lower Manhattan for construction of the World Trade Center. As Governor Rockefeller explained, its creation would enhance the "economic vitality and prosperity of the bi-state metropolitan region."9
- One reason the World Trade Center was uniquely able to enhance the economic vitality of lower Manhattan and the region was its location atop the PATH railroad station and numerous subway lines. The PATH provided a direct connection with Hoboken, Jersey City, and Newark and an indirect connection to the entire suburban hinterland of New Jersey, and the subway provided a direct and indirect rail link to the rest of the region.

The Port Authority created an economic engine of amazing power when it replaced 16 acres occupied by a few hundred businesses with the World Trade Center serving tens of thousands of tenants and providing the 12 million square feet of office space in 1, 2, 4, 5, and 7 World Trade Center, 700,000 square feet devoted to the U.S. Customs House, 600,000 square feet in the Marriott Hotel, and 2.4 million square feet devoted to the retail concourse, parking, services, and the PATH terminal. This critical mass of workers, people visiting businesses in the complex, tourists, other consumers, and, eventually, residents, spilled over into the rest of lower Manhattan, completely altering the downtown economy, despite the fact that the mammoth complex, in its early years, never made money.

Employment

Any redevelopment project generates jobs: construction, office, and service jobs that did not previously exist at the site, as well as retail jobs servicing building occupants and the 50,000 to 60,000 commuters daily coming to lower Manhattan on the PATH railway. Their salaries are, in turn, spent on goods and services supplied by businesses and individuals throughout the region. Consequently, the public officials who supported a project of the magnitude of the World Trade Center had reason to expect it to be a major stimulant to the local economy. Governor Rockefeller explained this particularly accurately, saying:

> The World Trade Center is a means to retain and increase job opportunities. The construction of this mammoth development will provide jobs to many workers, and, most importantly, in the years ahead the Center will assure the continuing preeminence of the Port as the greatest United States gateway and one of the great world capitals of international commerce. 10

UNIQUE PUBLIC BENEFIT AND ICONIC STATUS OF WTC

- The World Trade Center complex, officially dedicated in 1973, consisted of a 16-acre public site with a street level plaza, a street level and underground shopping mall, a transportation terminal for the New York-New Jersey PATH trains, a subway hub offering direct access to several NYC subway lines, and six buildings, including the "Twin Towers" and the first hotel to open in downtown Manhattan since 1836. A plaza-level pedestrian bridge connected 7 World Trade Center to the main site World Trade Center complex. The constituent parts of the World Trade Center complex were highly integrated, sharing miles of below-grade space, mechanical systems, common air conditioning and heating ducts, and a common security force, the Port Authority Police. Public passageways directed persons from the PATH trains into the shopping mall — one of the most successful retail malls in the United States — and out onto the plaza or into one of the many connecting subway lines. Similarly, persons exiting the World Trade Center buildings had the choice of entering the shopping mall to use the PATH trains and subway lines or exiting to the public plaza or surrounding streets.
- The Twin Towers were not simply the two tallest office buildings in the world until the Sears Tower in Chicago opened. Their bold architectural design and prominent position within the New York Metropolitan Area made the World Trade Center a national and international tourist attraction. The week of my appointment as LMDC Vice President for Planning,

Design, and Development, I received electronic mail from a teenager in New Jersey that captured its unique status. The teenager implored me to rebuild exactly what had been on the site prior to the terrorist attack of September 11. He had not yet gone to the top of the World Trade Center and would otherwise never be able to experience this extraordinary opportunity.

Architectural Significance and Innovative Engineering

- 37. The World Trade Center was among the most famous architectural complexes in the world. At 1,368 and 1,362 feet, respectively, and 110 stories each, the height and bold architecture of the Twin Towers of the World Trade Center complex reshaped the skyline of New York and helped enhance New York's status as an international tourist attraction. It reshaped the physical image of New York. "The glistening metallic twin towers became an icon in the panoramic skyline of lower Manhattan."
- 38. The Twin Towers were the world's tallest and largest buildings when they were completed. They became known worldwide, and were shown or depicted in movies, TV shows, postcards, merchandise, magazines and much more, becoming a New York symbol of the same renown as the Chrysler Building, Empire State Building, and Statue of Liberty. To this day, historic images of the World Trade Center and its Twin Towers remain instantly recognizable to people around the world. The aesthetics of the simple, slender, soaring silver towers showed daring and restored confidence in the vitality of the Port and the metro area.
- 39. The World Trade Center's structural system was "entirely new and different from other conventional high-rise buildings." All buildings sway in the wind; very tall buildings sway more. Office workers expect a relatively stable working environment. Therefore, any sway has to be minimized. Leslie Robertson, the building's structural engineer, devised a method to reduce the building's sway by incorporating "a visco-elastic material to connect the trusses to the columns."
- Most office buildings are supported by a column grid that extends throughout each floor. Faced with the difficulties of building to unprecedented heights, the architect Minoru Yamasaki, along with the structural engineers John Skilling and Leslie Robertson, devised an alternative structural system, of "framed" or "hollow" tubes: closely spaced steel columns with floor trusses that extended across to a central core to create a structural exoskeleton. This web of metal "formed so tight a latticework on the exterior that it could support the weight of the building by itself.... The tube was the most advanced form of skyscraper construction in the 1960s." As a result, rather than create interior space that was interrupted by interior columns, the designers produced column-free space that was supported by the vertical core of the building (which contained the stairs and elevators) and columns that were placed around the perimeter of the building. The 18-3/4-inch-wide, rigid exterior, "hollow-tube" columns were spaced only 22 inches apart, creating an effect whereby depending on where you stood, the exterior of the towers appeared to be all structure, entirely without windows, or entirely made of windows without any supporting structure. As architecture critic Paul Goldberger explained: "The buildings represented an extraordinary technological leap in skyscraper design."15

Economic Significance

- 41. One reason for the World Trade Center's unique status is that it was not a speculative real estate venture, but rather a significant government-conceived redevelopment project. In fact, no private developer would or could have built the World Trade Center when it was proposed more than four decades ago. The original project was intended to enhance the competitive position of the Port of New York and lower Manhattan as one of the nation's major business centers. Following the terrorist attack of 9/11, it took on the additional task of restoring a crippled business district while simultaneously establishing a suitable memorial to the events of 9/11.
- 42. As the World Trade Center's architect, Minoru Yamasaki, explained in 1976, "world trade means world peace and consequently the World Trade Center buildings in New York ... have a bigger purpose than just to provide room for tenants. The World Trade Center is a living symbol of man's dedication to world peace."
- 43. Even though the Port Authority faced great opposition, the agency persevered and constructed a first-class complex, which succeeded in revitalizing Manhattan's downtown real estate market to the benefit of the wider New York-Northern New Jersey metropolitan area. Although the World Trade Center had a component that rented commercial office space to appropriate tenants, that component was a critical part of the public benefit because the public also benefited from use of that revenue to help finance the operation of those activities that tend to achieve the public purpose of the project, from the economic impact of drawing hundreds of businesses and tens of thousands of workers, business visitors, and tourists to the site, and from the confidence that the World Trade Center imbued in downtown as a business center.
- 44. The World Trade Center became an extraordinarily important focus for the economy of lower Manhattan. The PATH commuter railroad and seven sets of subway tracks accommodating 18 subway routes converge within two blocks of the site. There is no other place in the city of New York with comparable service. That was one of the reasons for building 14 million square feet of commercial and retail space in the various World Trade Center buildings. In addition, there is double that amount of office space within walking distance of the site, a substantial portion of which was built in response to the Port Authority's decision to build the World Trade Center at that location. The World Financial Center buildings, which were built on landfill from the World Trade Center site, are among many new buildings constructed in response to the project.
- 45. A second reason for creating the World Trade Center was to enhance the Port of New York as an international commercial hub. The Executive Director of the PANYNJ, Austin Tobin, explained that it was "designed to increase world trade by providing at a single location a home for international commerce with the necessary functions and services, and exchange for sharing and processing information and a forum for the advancement of world trade education and the encouragement and stimulation of international business cooperation." 17
- 46. During the 1990s, approximately 400 companies had offices in the World Trade Center complex, including export-oriented and blue chip international tenants, financial companies

such as Morgan Stanley, Aon Corporation and Salomon Brothers, the World Trade Centers Association, the World Trade Institute, federal and state agencies, and the Port Authority itself. Over the years, the World Trade Center became one of the world's most coveted business addresses. On a typical weekday, 40,000 people worked in the towers, with another 200,000 passing through as visitors, many visiting the renowned sky-high Observation Deck or Windows of the World restaurant. Workers, residents and visitors enjoyed a variety of events, from outdoor concerts to art exhibits and outdoor dining, in the Austin J. Tobin Plaza, named after the executive director of the Port Authority who initiated the development of the World Trade Center. The World Trade Center complex was so large that it had its own zip code, 10048. Thus, while the Twin Towers were the flagship draw of the World Trade Center complex, attracting millions of visitors a year, these same visitors would end up spending time and money in other areas of the complex, as well as in lower Manhattan.

- 47. In June of 1984, despite pressure to sell from New York City, which stood to gain \$90 million more in real estate taxes from a private owner, Governor Cuomo of New York and Governor Kean of New Jersey publicly announced that the World Trade Center would not be sold. In addition to legal impediments to any sale, including that the WTC Legislation does not authorize the Port Authority to "sell" the World Trade Center, sale of the complex at a time when the rebounding New York real estate market stood to make the World Trade Center more profitable would have disserved the public who financed the risk of building it. The office of Governor Cuomo proclaimed that the government's overall objective with respect to the World Trade Center was not just to increase revenues to New York City's budget, but to generate new investment infrastructure, industrial development and housing, because the World Trade Center was not just a New York City asset, but an asset of two states and the region.
- 48. In 1995-96, the Port Authority again considered its options for maximizing the value of the World Trade Center to the Port Authority and to the people of the region, leading to a 1998 vote by the Commissioners to lease the complex or space within the individual buildings that comprised the World Trade Center to a private operator. Port Authority Vice Chairman Charles Gargano explained the public benefits purpose of the Port Authority's choice to lease the World Trade Center to private sector management but to continue ownership:

Private sector management means that the World Trade Center's role as a generator of jobs and economic activity will be even stronger. The 40,000 people who work there, in more than 400 firms from over 25 countries, are a vital part of New York's links to the global marketplace. Their wages and salaries, and their technical know-how, contribute vastly to the regional economy. The retail shopping mall has drawn shoppers to downtown, and stimulated residential development. And the World Trade Center is one of the biggest tourist attractions in a city with overwhelming appeal to tourists. ¹⁸

Tourist Destination

49. One of the unexpected benefits of the World Trade Center was its appeal to tourists. From the beginning, plans included an observation deck on the 107th floor. When it opened, it attracted 1.8 million visitors a year, and continued to do so until it was destroyed on 9/11.¹⁹ Its value was not simply net income from gate receipts. The World Trade Center had become a tourist

- attraction that contributed to the local tourist industry because it was an attraction to tourists across the country and around the world and thus brought tourists to nearby stores and vendors, and to Manhattan hotels, bars, and restaurants, and thus, to the City's economy.
- 50. The World Trade Center was not simply an ordinary group of office buildings. It was a government-financed and -owned complex existing for the benefit and enjoyment of the people of the region. The World Trade Center had an economic impact unrivaled in New York City by any other post-war redevelopment project, except perhaps Lincoln Center. It greatly impacted the region's economy, but also the hearts and minds of millions because of its aesthetics and its powerful symbolism as an avatar of American capitalism and Wall Street in particular.²⁰

NATIONAL PUBLIC POLICY FOR RESTORATION

- 51. I am uniquely qualified to elucidate the public benefit and iconic status of the World Trade Center pertaining to the way in which the process of replanning, redesigning, and rebuilding the World Trade Center reflects its extraordinary national and international value. In February 2002, I became the first person appointed Vice-President for Planning, Design, and Development of the LMDC. During the 15 months that I occupied this position I was directly responsible for managing the process that resulted in the master plan for rebuilding the World Trade Center.
- 52. Each of the players concerned with the project devoted attention to one or maybe two issues, without necessarily understanding that they were all interconnected. As I understood it, my job was to devise and manage a planning process that would confront all issues. More important, I had to devise a mechanism that would give all the players a role, a process that would result in a generally agreed-upon master plan, and a schedule for moving forward, and I had to do so within a very compressed time period. Consequently, I am also uniquely positioned to know about the considerations that went into the decisions that are embodied in the rebuilding plan.

The Physical Task of Rebuilding the World Trade Center

- 53. The physical task alone of combining the many elements that will comprise the new World Trade Center exceed anything that might be confronted by a conventional real estate developer. Because of the unprecedented size and complexity of the project, nearly all components of the rebuilding process are interdependent. In addition, all of the numerous, large projects are taking place simultaneously within the tight confines of the World Trade Center site. As a result, any challenge associated with one aspect of the rebuilding process can have ripple effects on all other aspects.
- 54. Almost two million tons of debris that had once been the World Trade Center had to be screened for body parts, examined for evidence, and carted away. Neighboring buildings that had been damaged had to be restored or torn down. A plaza-level pedestrian bridge that had connected 7 World Trade Center to the World Trade Center complex was destroyed. West Street, one of Manhattan's two north-south highways, was impassable, as were numerous city streets. The World Trade Center was Battery Park City's vital link to the rest of New York

City, and two land bridges providing pedestrian access to Battery Park City had been destroyed. The PATH system, which carried 60,000 commuters from New Jersey to lower Manhattan, had to be rebuilt. Service had to be restored to two subway lines and two subway stations had to be completely rebuilt.

- Electrical service to the World Trade Center had been supplied by a dedicated Consolidated Edison substation. This service passed through the World Trade Center Primary Distribution Center. The complex also was served by emergency generators located onsite at the World Trade Center complex and was protected by the World Trade Center Fire Protection Systems, an extensive fire detection and voice evacuation paging system that was substantially upgraded after the 1993 World Trade Center bombing. Fire Command Stations staffed by Fire Safety Directors were located in the lobbies of each building and an Operations Control Center monitored these systems. These two electric power substations were destroyed and had to be replaced, as did the temporary electric conduits that had been installed on top of city streets and sidewalks to supply electricity.
- 56. Restoration of this magnitude does not constitute a conventional real estate venture and requires resources significantly beyond conventional reconstruction.

The Economic Impact of Rebuilding

- 57. Redevelopment of the World Trade Center site is essential to lower Manhattan's vitality and economic health, and it will have a substantial economic benefit to numerous sectors of the Downtown economy as well as the City and region as a whole.
- The economic impact of redeveloping the World Trade Center site will have a substantial impact on New York City both in the short term and in the long term. In its 2003 analysis, Economic Impact of Redeveloping The World Trade Center Site: New York City, New York State, And the New York-New Jersey Area ("Appleseed Report"), which the LMDC requested, Appleseed, a respected New York City-based economic development consulting firm, reported that:
 - Traffic generated by the establishment of a regional retail hub at the World Trade Center site could over time encourage further investment in commercial development at other sites in the area;
 - The new PATH terminal will in the future be able to accommodate substantial growth in the number of employees commuting to lower Manhattan from New Jersey;
 - The development of new public spaces, cultural activities, retail choices and employment opportunities will make lower Manhattan a more attractive place to live; it will thus encourage further investment in residential development in the area and the continued revitalization of lower Manhattan as a vibrant, twenty-four-hour livework community.²¹

- 59. The Appleseed Report estimated that construction between 2003 and 2012, measured in 2003 dollars, "would generate \$14.02 to \$15.42 billion in total economic output in New York City, and an average of 7,760 to 8,530 full-time equivalent jobs each year for thirteen years."²²
- 60. Appleseed also estimated that in 2003 dollars, "ongoing operations of businesses and institutions located at the site, along with spending by visitors, will increase New York City's annual economic output by \$15.7 billion, and increase continuing citywide employment by 76,950 full-time equivalent jobs." It further estimated that "through 2015, construction at the World Trade Center site will cumulatively generate between \$149 and \$184 million in New York City tax revenues. In 2015, ongoing operations at the site and spending by visitors will generate \$425 million in annual City tax revenues."
- 61. The thousands of jobs, tens of billions of dollars in spending, and billions more in taxes combine to provide an extraordinary public benefit and a fundamental policy rationale for reconstruction of the World Trade Center.²⁴

Coordination with Other Property Owners

- 62. No reconstruction plan for the World Trade Center could proceed without the participation of the government of the City of New York (which owned streets and easements within the property's boundaries), the New York State Metropolitan Transportation Authority (which owned two subway lines traversing the property), the New York State Department of Transportation (which owned West Street), the PANYNJ, the Con Edison Company, Verizon, and a long list of other property owners.
- 63. This, too, is not a part of a conventional real estate venture and required resources significantly beyond those of conventional reconstruction.

The Politics of Rebuilding

- 64. Any plan for the reconstruction of the World Trade Center had to be acceptable to stakeholders other than the holder of a lease on the World Trade Center (the WTCP plaintiffs) and its property owner (the Port Authority). For example, many victims' families (and others) did not want anything built where the Trade Center had once stood, nor on the vehicular arteries that so many others wanted restored.
- 65. Many workers and residents of lower Manhattan wanted Greenwich and Fulton Streets reestablished. A restored Fulton Street could provide a bus connection between ferry stations on the Hudson and East Rivers and virtually every north-south subway line in Manhattan. A restored Greenwich Street could reconnect the district around the Battery to the south with Tribeca to the north, and relieve a substantial amount of the bus and truck traffic congesting lower Manhattan.
- 66. Politically speaking, replacing any of the buildings on the site of the World Trade Center could not occur unless there was public acceptance of a plan for the rebuilding. Without that public acceptance, no elected official of the City of New York or the States of New York or New Jersey would allow the rebuilding to proceed. Once again, this is not a part of a

conventional real estate venture and required resources significantly beyond those of conventional reconstruction.

National and International Aspects of Rebuilding

- 67. As explained in this section, public involvement in the planning for the rebuilding of the World Trade Center was appropriate and far-reaching because the public interest was so extensive and because the impact on the public of the rebuilding would be so great.
- On September 11, 2001, Mayor Rudolph Giuliani declared: "We will rebuild: We're going to come out of this stronger than before, politically stronger, economically stronger. The skyline will be made whole again."25
- In an address to a Joint Session of Congress and the American People on September 20, 2001, President George W. Bush introduced both Governor Pataki and Mayor Giuliani and pledged to help the rebuilding effort: "Tonight we welcome two leaders who embody the extraordinary spirit of all New Yorkers: Governor George Pataki, and Mayor Rudolph Giuliani. As a symbol of America's resolve, my administration will work with Congress, and these two leaders, to show the world that we will rebuild New York City."26
- The site took on national and international significance as a result of the terrorist attack. Perhaps it was the magnitude of the death toll: 2,749. Perhaps it was because the whole world had been horrified when they watched on television as two planes crashed into the towers. They had seen desperate building occupants jump from windows in the burning buildings and watched helplessly as each tower collapsed. Perhaps it was because this was premeditated murder, rather than a natural disaster. Perhaps it was because the foreign terrorist organization that was responsible for the attack intended to portray on television to the entire world the weakness of its increasingly global economy and of America's marketdriven, pluralist democracy. Whatever the reason, in the aftermath of September 11 everybody wanted to participate in the reconstruction. This national and international significance became a major part of the public benefit and iconic status of reconstruction.
- For the public it was built to serve, the Twin Towers were a daily landmark a directional anchor. For visitors, they were symbols of a dynamic New York. For the rest of the world, they were the immediately recognizable symbols of New York City. All had been touched by the destruction of the World Trade Center and its powerful absence.
- 72. Political leaders, legislators, economists, historians, architects, urban planners, and countless ordinary citizens believed that rebuilding the World Trade Center complex was essential to New York City's vitality and economic health, to the preservation of the economic well-being of the Northern New Jersey-New York metropolitan area, to restore what had been taken from the public, and to demonstrate public resolve to rebound from the terrorist attack. And, indeed, it was essential.
- Following the destruction of the World Trade Center, designers and developers around the world prepared proposals for its reconstruction. The plans came in four varieties: fantastical, unrealistic, theoretical, and practical. Not only were many of these plans unusable, their

idealism fostered unrealistic expectations on the part of the general public. These expectations were amplified by civic organizations that also made proposals without regard to the physical, functional, financial, and legal problems of what they advocated. Most authors of these plans ignored the players whose agreement was necessary if anything were to happen. One by one these plans fell by the wayside until Governor George Pataki announced that Studio Libeskind would prepare a master plan for the site. Although WTCP had a voice in the master plan, it was only one of many.

- There were other equally unrealistic recommendations that were not at all fanciful. Many of the victims' families opposed building on what they felt was "sacred ground." Some even opposed restoring to the site the train service that PATH had provided to 60,000 New Jersey commuters. But these raw emotions, even if understandable, did not take into account the thousands of workers in lower Manhattan office buildings who did not want to look out over a permanent graveyard, or the people who had lost jobs that depended on the customers who once worked in and visited buildings, which no longer existed, or the people who worked and lived in the community that longed for a return to a semblance of normal life, or the community leaders, politicians and citizens who worried that 9/11 could put New York City on a downward path from which it might never recover.
- Many others favored the opposite solution: rebuilding the World Trade Center exactly as it had stood prior to the attack. Their unrealistic and infeasible desire was no less heartfelt – and their solution was no more possible – than that of the people who wanted nothing built on the unidentified remains of what might be one of their loved ones.
- 76. The most exhaustive presentation of possible reconstruction schemes was prepared by New York New Visions, a civic coalition of 21 architecture, engineering, planning, and design organizations that had been formed in the wake of events of September 11. New York New Visions' Principles for the Rebuilding of Lower Manhattan called for a better relationship between lower Manhattan and the Region and a more connected downtown. Its unique contribution was to demand "an open memorial process," "an effective and inclusive planning process," and "design excellence and sustainability." Unlike previous and most contemporaneous planning proposals, New York New Visions stressed the importance of creating a suitable memorial to the events of September 11 and the need to rebuild lower Manhattan around that memorial. Its objectives had no physical, functional, or financial form, and therefore still required considerable work to be transformed into an action plan.
- While New York New Visions was calling for public involvement in "an effective and inclusive planning process," other groups actively sought public input into planning for lower Manhattan, most notably Rebuild Downtown Our Town ("R.Dot"), Imagine New York, and the Civic Alliance. R.Dot was formed in the aftermath of September 11 as a coalition of Lower Manhattan residents, businesses, community and business associations, artists, colleges, professionals, architects, and designers together with public officials and appointees who were determined to influence the future of the area. Imagine New York, sponsored by the Municipal Art Society and a large network of civic partners, was a two-step process through which the general public could share their ideas for the future of lower Manhattan. During the spring of 2002, Imagine New York collected over 19,000 ideas at 230 public meetings (as well as from its website), and organized them into 49 vision statements.

- 78. The Civic Alliance was formed in a partnership between New School University, New York University, Pace University, and the Regional Plan Association. This ad hoc coalition of more than 85 organizations had brought together 650 people in February 2002 to discuss the future of lower Manhattan. They called this computerized version of an old-fashioned town meeting "Listening to the City."
- 79. The LMDC needed to demonstrate that it had been listening to ideas from every individual and organization. It did so in early April 2002, by publishing *Principles and Preliminary Blueprint for Action*. Thousands of people responded on the LMDC web site, in writing, and at public hearings.
- 80. The LMDC's first formal public hearing was devoted to the *Principles and Preliminary Blueprint for Action*. It was held on May 2, 2002 at Pace University in lower Manhattan. More than one thousand people attended. For the first time, opinions other than those of victims' families, local leaders, and the Port Authority were being presented forcefully. Among the most assertive were people who wanted the towers back, who demanded investment in Chinatown and the Lower East Side, and who had specific designs to present. Two important considerations emerged that had been overlooked in the original *Principles and Preliminary Blueprint for Action*: (1) universal access (for the disabled), and (2) security (including protection of building mechanical systems from chemical and biological terrorism).
- 81. More important, people clearly said they did not want *just anything* erected on the site. One particularly moving speaker explained that he had escaped from the World Trade Center's 79th floor before it collapsed. He had one simple request. "Please, make it the 7th wonder of the modern world."
- 82. Following the public hearing, the LMDC and the Port Authority had to translate the *Principles* and *Preliminary Blueprint for Action* into realistic development proposals.
- 83. Despite the very best of intentions, virtually everybody was dashing headlong into uncharted territory. Some of the world's most acclaimed designers were in a rush to establish the future shape of lower Manhattan. Civic leaders were in a rush to avoid the usual mediocre results. Those of us who were actually in charge of the reconstruction were in a rush to present what we thought would be high quality and well-received reconstruction proposals.
- 84. The LMDC, with its minimal staff, was in no position to prepare reconstruction proposals on a rapid basis. The Port Authority did not have sufficient public credibility to gain public acceptance of any proposals it might develop. Consequently, both organizations issued a Request for Proposals from qualified planning, design, and engineering firms. In early May 2002 they jointly chose a team headed by the architectural firm of Beyer, Blinder, and Belle to prepare alternative proposals that the LMDC and the Port Authority would present to the public.
- 85. Unlike most of the plans that pre-dated them, the six schemes presented by the Port Authority and the LMDC in July 2002 almost exclusively reflected the requirements of players who would have to implement the proposals, and ignored everybody else. The ill-begotten

redevelopment proposals that emerged were not an accident. Political leaders were in a hurry. New Yorkers wanted their city back and they wanted it *now*. The fastest way to proceed quickly was to make decisions based on power relationships. Consequently, there was not enough time for public consensus to emerge. The problem was compounded by the surprising number of participants who were uninformed about and uninterested in the realities of finance, property management, and politics.

- 86. The July 16, 2002 press conference unveiling the six Beyer, Blinder, and Belle "concept" plans for the reconstruction of the World Trade Center was televised worldwide. John Whitehead, chairman of the Board of the LMDC, delivered an eloquent address. He stated: "When the terrorists attacked the World Trade Center on September 11, 2001, they thought they were striking at the heart of our society, our democracy, our economy, our soul. They believed that if they knocked our buildings down, they would damage our spirits and sink our morale. They were wrong. It turns out that the attacks did the very opposite. The legacy of September 11 is one of courage, resilience, and determination..."²⁸
- 87. The LMDC and the Port Authority understood that they needed a public response to the ideas embodied in the six plans. They selected two mechanisms: a web site and another, much larger, day-long version of "Listening to the City."
- 88. The LMDC website, which my staff set up, proved to be an extremely effective way of getting the public to participate. In July 2002, when the LMDC released the initial six designs for the site, there were over 700,000 hits on the website, 570,000 of which were one-time visitors. For the first time, urban design and planning was the subject of computerized national polls. The New York Post ran a poll with over 150,000 respondents. CNN ran a poll that had 200,000.
- 89. When the 4,300 participants in the "Listening to the City" event arrived, they were assigned to tables seating twelve people in a manner that insured diversity and precluded domination by any particular interest or demographic group.
- 90. Each table had a volunteer facilitator, electronic keypads, and wireless connections to a central computer network. The central staff included a "theme team" that read and distilled key ideas from each table and a "tabulating team" that sorted demographic information, reactions to key ideas, and responses to specific questions. Large video screens projected this material throughout the hall. Consequently, participants had visible evidence that they and their opinions were part of the process. They were able to compare their positions with those of the group as a whole. Computer tabulation allowed the LMDC to see how different demographic and interest groups responded.
- 91. Never before had so many people participated in a discussion of planning, urban design, or downtown redevelopment. Rather than asking the public to comment on decided-upon plans, the LMDC presented alternatives and asked for their opinion. It was unequivocally told to come up with better alternatives.
- 92. The response was loud and clear. People expected something much, much better.

- 93. Consequently, on August 19, 2002, as a result of my efforts, the LMDC advertised an innovative design study. Respondents were asked to implement the public's desires by coming up with alternative schemes that reflected public opinion. The LMDC selected seven teams of designers from over 400 entries that originated in every continent, except Antarctica.
- On October 11, 2002, nearly one hundred participants crowded into the LMDC conference room for an all-day introduction to the innovative design study. The design teams included: (1) Studio Daniel Libeskind; (2) Foster and Partners; (3) Richard Meier + Peter Eisenman + Charles Gwathmey + Steven Holl; (4) THINK (Rafael Vinoly, Frederic Schwartz, Ken Smith, and Shigeru Ban); (5) UNITED ARCHITECTS (Greg Lynn, Reiser + Umemoto, and Kevin Kennon); (6) Peterson/Littenberg; and (7) Skidmore, Owings & Merrill leading a team of artists and architects from around the world.
- 95. Representatives of President Bush, Governor Pataki, Mayor Bloomberg, the LMDC, the Port Authority, the New York State Department of Transportation, the Metropolitan Transportation Authority (MTA), and the New York City Department of Transportation presented material about the site and the issues that needed to be addressed. Each team was given a thick portfolio containing a specific program, a planning context for all of lower Manhattan that included actions the City and the LMDC recommended, a computer disc with digital drawings of the site with specific measurements, and a variety of relevant reports that had been issued by the LMDC, the Port Authority, and city and state agencies.
- Thereafter, under my direction every two weeks the combined staffs of the LMDC and the Port Authority met separately with each design team. These sessions were informal and lasted about two hours. Each team presented its ideas and, as its proposals crystallized, a range of possible designs. The designers asked questions of the LMDC and Port Authority staff, which were often able to provide technical support, and invariably had questions and reactions of their own.
- On December 18, 2002, each team presented their work at a press conference televised around the world. The next day, the LMDC opened an exhibition that my staff organized. It consisted of drawings and models of all nine schemes (three were by the THINK team) at the Winter Garden in Battery Park City.
- All nine designs also were displayed on the LMDC website, which my staff managed, which had two million unique visitors (seven million hits) in the first two weeks following the press conference.
- 99. As a result of public comment and extensive analysis by the staffs of the Port Authority and the LMDC, two of the exhibited schemes were selected for further work.
- 100. On February 4, 2003, the LMDC and the Port Authority announced that they would work with THINK on its proposal for a "World Cultural Center" (The Twin Towers of Culture) and Studio Libeskind on the proposal it called "Memory Foundations." For the next three and a half weeks each team altered its design to deal with problems that had surfaced during the LMDC-Port Authority review.

- 101. On February 27, 2003, in the Winter Garden at the World Financial Center, directly across the street from the former World Trade Center, with every major news agency in the world present, connected by live television to the entire globe, New York Governor George Pataki, New York City Mayor Michael Bloomberg, and Port Authority Executive Director Joseph Seymour announced the results of the 12-month replanning process that I directed: Studio Libeskind was selected.
- 102. Various public officials confirmed the public purpose and benefits of the process and project:
 - Governor Pataki said the rebuilding would bring "back the life to Lower Manhattan that is so important for our future, and Lower Manhattan not only today is the financial capital of the world, but it's going to be one of the most exciting places in the world to live, to work, and to raise a family for generations to come. And it puts in place the 21st century transportation, infrastructure, and brings the cultural institutions and retail and offices all together in a way that allows the productive use and redevelopment of important parts of Lower Manhattan."²⁹
 - Mayor Bloomberg confirmed that "The World Trade Center was a dramatic, defining icon for New York. It symbolized the ambitions of our city and was a beacon for people around the world seeking opportunity and freedom, and that's exactly why New York City became the target for terrorism." 30
 - Port Authority Executive Director Seymour echoed that sentiment:

[Studio Libeskind's plan set] aside ample space for a famed memorial. It lays the foundation for the economic recovery of lower Manhattan ... and enables us to move forward with ... reconnecting the site with the rest of lower Manhattan... [to] rebuild the shattered economy of lower Manhattan, and ... [to] begin to heal the wound that remains at ground zero and still exists in the hearts of men and women across the city.³¹

- 103. The public reaction to the terrorist attack was worldwide and extensive. The replanning process involved millions of people, more than had ever before participated in any planning project. Public involvement was appropriate because of the public interest and the public nature and purpose of the World Trade Center. Public involvement was so extensive that it has become an integral part of the public benefit of the World Trade Center and enhanced its iconic status far beyond both its enormous original iconic status and the even greater iconic status that emerged immediately after the terrorist attack.
- 104. The memory and role of the project that was destroyed PLUS the memory and reaction to the events of September 11, PLUS the extraordinary public involvement in planning reconstruction have become an indissoluble part of the significance and the value of the World Trade Center.

Interaction with the Port Authority and WTCP

- 105. In all my interaction with the Port Authority, it always indicated that it intended the public benefits and iconic status of the World Trade Center to persist and be enhanced notwithstanding the lease to WTCP. During the dealings I had with Larry Silverstein during the 15 months I was LMDC Vice-President, he continued to convey on behalf of WTCP the same commitment to the property's enhanced public benefit and iconic significance.
- 106. I had expected nothing less because the WTC Legislation in Section 6610 provides that: "the effectuation of the World Trade Center [is] and will be in all respects for the benefit of the people of the states of New York and New Jersey, for the increase of their commerce and prosperity and the improvement of their health and living conditions, and the port authority . . . shall be regarded as performing an essential government function in undertaking the effectuation thereof, and in carrying out the provisions of law relating thereto."³²
- 107. In fact, whatever was to be built on the site would go beyond the public benefit and iconic significance that existed prior to the terrorist attack to incorporate both (1) the added international significance of the attack, and (2) the added public benefits and iconic status that emerged from the 15-month planning process that I managed. This cannot be achieved by just putting up conventional office and retail space.

The Current Status of Rebuilding the World Trade Center and its Attendant Public Benefits

- 108. At the center of the World Trade Center redevelopment plan originally conceived by Studio Daniel Libeskind in 2003 is a Memorial and Memorial Museum. Surrounding the six-acre memorial space will be the WTC Transportation Hub, retail development, cultural facilities (including a performing arts center), new open spaces and the WTCP Buildings the Freedom Tower (One World Trade Center), and Towers 2, 3, and 4. The Memorial, whose design was selected from more than 5,000 entries, was scheduled to open in 2010. The temporary PATH station re-opened in 2003. Currently under construction, the WTC Transportation Hub, designed by heralded architect and engineer Santiago Calatrava, will be a world-class transportation system, a downtown grand terminal that integrates the ferries, PATH, and NYC subway lines, creating seamless links that will carry commuters and millions of visitors. In addition, two streets (Greenwich and Fulton) will be newly extended through the site and two brand-new pedestrian ways (Cortland and Dey) will be created. Just outside of the 16-acre site, Tower 5 and a Vehicle Security Center will be built after 130 Liberty Street (the Deutsche Bank building) is abated and deconstructed.
- 109. With regard to the WTCP Buildings, the Freedom Tower, designed by world-renowned architect David M. Childs, FAIA, of Skidmore, Owings & Merrill, will be the tallest of the five towers. When complete, the Tower will stand a symbolic 1,776 feet tall, including a 408 foot-high spire. It will be one of the tallest buildings in the United States, second only to the Chicago Spire, which also is now under construction. A restaurant and an observation deck are planned for the top floors. Towers 2, 3, and 4, designed respectively by world-renowned architects Norman Foster, Richard Rogers, and Fumihiko Maki, will descend in height from the Freedom Tower and, together with the Freedom Tower, encircle the planned memorial.

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- The three design teams are working together out of the same office in 7 World Trade Center, a reminder that these are not simply individual projects, but part of a larger, greater good.
- 110. Although not at issue in this litigation, the new 7 World Trade Center, not laden with many of the challenges that complicate the work at the main World Trade Center site, was rebuilt expeditiously by one of the plaintiffs in this litigation, 7 World Trade Company L.P. Begun in 2002 and completed four years to the month later in May of 2006, 7 World Trade Center is the city's first Leadership in Energy and Environmental Design (LEED)-certified "green" building because of its energy-conserving façade, rainwater-collection system, recycledcontent building materials, and pollution-control measures. 7 World Trade Center is a LEED Gold-rated tower, 2006 AIANY Design Award winner, and Lumen Award of Excellence winner. Among other unique features, 7 World Trade Center's artwork is a blast shield, rainwater captured on the roof waters the park, and the park holds the fuel tanks. 7 World Trade Center made special, unique statements at several levels: urban design, architecture, life safety, and sustainability. It was designed by David Childs of Skidmore, Owings & Merrill.
- 111. Downtown Manhattan isn't dead, and 7 World Trade Center is in large part responsible for that, sparking the post-9/11 downtown office surge. It was the first new office building downtown in 19 years, and its success "validated office rebuilding in Ground Zero itself." 33 7 World Trade Center is receiving record high rents for downtown and Goldman Sachs is constructing their \$2.3 billion, 43-story world headquarters across the street. Residential vacancies are around 7.5 percent, against a high of 13 percent four years ago. Office building vacancies are close to 6.7 percent, near the 6.5 percent pre-9/11, a marked improvement since a high of 13.7 percent in 2004.
- 112. It may not seem obvious from a view of Ground Zero, but work is substantially underway to replace the WTCP Buildings. Hundreds of millions of dollars have been spent on architectural design, engineering and construction work on the new WTCP Buildings. Since 2006, every major project on the site has begun construction: the foundations and footings for the Memorial and Museum are nearing completion, with steel slated to arrive soon; the Freedom Tower is now rising above street level; the foundation work of the WTC Transportation Hub has begun while the temporary North Access for the PATH Station has already been completed; and excavation or construction for the foundations for Towers 2, 3, and 4 and associated retail are well underway. As well, the two electric power substations that had been destroyed on 9/11 have been replaced.
- 113. Much of the critical groundwork has been completed. America will soon see four new skyscrapers ascend towards the sky. When the rebuilding of the World Trade Center is complete, it will be one of the most important locations in the country. It will represent the majesty and economic prowess of the old World Trade Center. It will also restore the public benefits purpose that the WTC is legislatively mandated to provide. It will honor those who lost their lives and family members on 9/11. It will be all that the old World Trade Center was, and because of its new historic significance, it will be more. It will be unique and special and enrich the lives of people in the region and around the world in countless ways.

114. When the rebuilding of the World Trade Center is complete, it will stand as a memory of what was, the perfidy of its temporary elimination, a testament to the public purpose it achieved, and the reasons it was rebuilt. It will have become an even more powerful icon and force for the public good.

Dated: August 14, 2008

New York, New York

ALEXANDER GARVIN

¹ ERIC DARTON, DIVIDED WE STAND 103 (Basic Books 1999) (hereinafter "Darton") (emphasis in the original).

² Darton, at 103.

³ ANGUS KRESS GILLESPIE, TWIN TOWERS: THE LIFE OF NEW YORK CITY'S WORLD TRADE CENTER 184 (2nd ed. 2001) (hereinafter "Gillespie").

⁴ Memorandum of Governor Nelson Rockefeller, filed with Assembly Bill, Introductory Number 4415, Print Number 4662, March 27, 1962, at 371 (hereinafter "Rockefeller").

⁵ The Senate Commerce Committee Report (No. 744, 1961) on the proposed United States Foreign Commerce Act, at 10.

⁶ The Real Estate Board of New York, Inc., Research Department: *Office Building Construction: Manhattan* 1947-1967 (1964), relevant excerpt attached hereto as Exh. 20, at 23.

⁷ ROBERT A. M. STERN, THOMAS MELLINS & DAVID FISHMAN, NEW YORK 1960, 167-170 (The Monacellli Press 1995).

⁸ NYC Department of City Planning: *Manhattan Office Space Market 1960-1978* (1979) (unpublished, on file with author), relevant excerpt attached hereto as Exh. 21.

⁹ Rockefeller, at 371.

¹⁰ Id.

¹¹ Anthony Robins, THE WORLD TRADE CENTER 6 (Pineapple Press 1987).

¹² Gillespie, at 78.

¹³ MATTHYS LEVY & MARIO SALVADORI, WHY BUILDINGS FALL DOWN 265 (W.W. Norton 2002).

¹⁴ PAUL GOLDBERGER, UP FROM ZERO 26 (Random House 2004) (hereinafter "Goldberger").

¹⁵ Goldberger, at 28.

¹⁶ BILL HARRIS, THE WORLD TRADE CENTER, A TRIBUTE at 6/prologue (Courage Books 2001) (hereinafter "Harris").

¹⁷ Gillespie, at 184.

¹⁸ Press Release, Port Authority of New York and New Jersey, In Historic Shift, Port Authority Puts World Trade Center on the Market (Sept. 24, 1998), attached hereto as Exh. 22.

¹⁹ Gillespie, at. 147.

²⁰ Harris, at frontispiece.

²¹ APPLESEED, ECONOMIC IMPACT OF REDEVELOPING THE WORLD TRADE CENTER SITE: NEW YORK CITY, NEW YORK STATE, AND THE NEW-YORK-NEW JERSEY AREA, Oct. 30, 2003, at 6-7 (hereinafter "APPLESEED REPORT"), attached hereto as Exh. 23.

²² APPLESEED REPORT, at 4.

²³ APPLESEED REPORT, at 4.

²⁴ In addition to the Appleseed Report, among other reports, I have reviewed and relied upon MCKINSEY & Co., ECONOMIC IMPACT OF THE ATTACK ON THE REAL ESTATE SECTOR, attached hereto as Exh. 24, and A.T. KEARNEY, REBUILDING THE WTC, ECONOMIC IMPACT ANALYSIS, January 21, 2002, attached hereto as Exh. 25.

²⁵ Tess Taylor, *Rebuilding in New York*, ARCHITECTURE WEEK (Sept. 26, 2001), http://www.architectureweek.com/2001/0926/today.html (last visited July 31, 2008).

²⁶ President George W. Bush, Address to a Joint Session of Congress and the American People (Sept. 20, 2001), http://www.whitehouse.gov/news/releases/2001/09/20010920-8.html (last visited July 31, 2008).

²⁷ NEW YORK NEW VISIONS, PRINCIPLES FOR THE REBUILDING OF LOWER MANHATTAN 6-7 (February 2002), http://nynv.aiga.org/nynv_book.pdf (last visited Aug. 11, 2008).

²⁸ John Whitehead, Chairman, Lower Manhattan Development Corporation, Opening Remarks to Federal Hall Exhibit (July 16, 2002), http://www.renewnyc.com/News/speeches.asp (last visited Aug. 11, 2008).

²⁹ This quote is from a personal transcription of a VHS tape of the press conference, a copy of which is available upon request to WTCP counsel (hereinafter, "Press Conference").

³⁰ Press Conference.

Press Conference.
 N.Y. UNCONSOL. LAW § 6610.
 Steve Cuozzo, *Downtown's Breathtaking Boom*, N.Y. POST, Sept. 11, 2007,
 http://www.nypost.com/seven/09112007/postopinion/opedcolumnists/downtowns_breathtaking_boom.htm (last visited Aug. 11, 2007).

EXHIBIT 19

ALEXANDER GARVIN

EDUCATION

B.A. 1962, Yale University

M. Arch. & Master of Urban Studies, 1967, Yale University

BOOKS

The Beltline Emerald Necklace: Atlanta's New Public Realm, Trust for Public Land, 2004.

The American City: What Works, What Doesn't, McGraw-Hill, New York, Second Edition 2002.

Parks, Recreation, and Open Space: A 21st Century Agenda, American Planning Association, 2001.

Urban Parks and Open Space, Urban Land Institute, Washington, DC, 1997.

EXPERIENCE

Alex Garvin & Associates, Inc., Planning, Design & Development President & CEO	2004-Present
Yale University Adjunct Professor of Urban Planning & Management	1967–Present
NYC2012 Managing Director of Planning & Design	1996–2001, 2003–2005
Consultant Urban Planning & Real Estate Development	1980–2004
New York City Planning Commission Commissioner	1995–2004

Lower Manhattan Development Corporation

Vice President for Planning, Design, and Development

Octagon Corporation

Developer and Property Manager of New York City Peopl Fetate

Developer and Property Manager of New York City Real Estate

- Managing agent for 400 to 1,000 apartments depending on the year
- President or vice president of four cooperative apartment corporations
- Responsible for planning and design of two apartment buildings (unbuilt)

New York City Planning Commission

1978–1980

2002-2003

1984-1994

Director of Comprehensive Planning

New York City Housing & Development Administration

1974-1978

Deputy Commissioner

Responsible for program development and operation of all NYC housing rehabilitation and preservation programs, including:

- J-51 Tax Exemption/Abatement Program
- Participation Loan Program
- Neighborhood Preservation Program

New York City Planning Department

1970-1974

Director, Housing & Community Development

Roy & Millard, Architects (New York, NY)

1968-1970

Design Partner

Headquarters Building of the Pennsylvania Joint Board of the Amalgamated Clothing Workers of

New York Urban Coalition

1969-1970

Architect-Planner

Philip Johnson & John Burgee, Architects (New York, NY)

1967-1968

Architect-Planner

Pomerance & Breines (Paris, France)

Summers 1965 & 1966

Designer

Louis de Marien (Paris, France)

1963-1964

Designer

Bureau d'Etudes Korsakoff (Saint-Forget, France)

1963-1964

Designer

PROFESSIONAL AFFILIATIONS

Urban Land Institute

1996-2004

National Fellow

Trust for Public Land

1996-present

National Advisory Council

Society of American City and Regional Planning Historians

2002-present

Board of Directors

Forum for Urban Design

2005-present

Board of Director

Ed Bacon Foundation

2004-present

Board of Directors

AWARDS

APA, New York City Chapter, Distinguished Service Award, 2004

Municipal Art Society, Special Recognition Award, 2003

AIA, New York Chapter, Honorary Member of the New York Chapter, 2002

Municipal Art Society, New York City Masterwork Award for the Best Planning and Urban Design, presented to NYC2012 for the Olympic X Plan, 2001

AIA, Book Award in Urbanism for The American City: What Works, What Doesn't, 1996

PUBLICATIONS

- 2005 "Ground Zero: The Rebuilding of a City," Perspecta 36, The Yale Architectural Journal, Cambridge, MIT Press, 2005
 - "Forward," The Cultured Landscape, edited by Sheila Harvey and Ken Fieldhouse, Routledge, London and NYC, 2005
 - "The Architect of Society Hill," The Next American City, NYC., 2005
- 2004 "Mall Maker: Victor Gruen, Architect of an American Dream A Biography by M. Jeffrey Hardwick," Archives of American Art Journal, Vol. 3, No. 3-4, 2004. New York pp. 27-28.
 - The Beltline Emerald Necklace: Atlanta's New Public Realm, The Trust for Public Land, 2004
 - "How Ground Zero Changed the Equation," New York Sun, November 29, 2004, New York City, p. 1
 - "Design: What Lies Ahead," Industrial Design, November 2004, New York City, p. 128
 - "Regulating in the Public Interest," Perspecta 35, The Yale Architectural Journal Cambridge: MIT Press, 2004
 - "Effect: Delivering Change," RSA Journal, January 2004, London, England, pp. 44–45
- 2003 "The Second Coming of Moses," Topic Magazine, Issue 3, Cambridge, England, pp. 88–94
- 2002 "Philadelphia's Planner: A Conversation with Edmund Bacon," Journal of Planning History, Volume 1, No. 1, February, 2002, Sage Publications, Thousand Oaks, pp. 58–78
 - "The Art of Creating Communities," Great Planned Communities, Urban Land Institute, Washington, DC, 2002
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EXHIBIT 20

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EXHIBIT E

ANNUAL INCREASE IN RENTABLE AREA COMPLETED COMPETITIVE, NON-COMPETITIVE AND SPECIALTY BUILDINGS IN MANHATTAN BY DISTRICT 1947-1963

The control of the second seco		and the state of t	one and a second second	All hermanical and a second se	Non-Competitive		
	o of Ildgs	Total Rentable Area Square Feat		mpetitive Rentable Area Square Feet		Specialty Rentable Area Square Feet	
Total	166	58,337,000 l	125	48,575,000 l	41	9,762,000	
1947 Plaza	2	-682,000	2	682,000	, pa lating		
1948 Plaza Miscellaneous [†]	3 2 1	226,000 -104,000 122,000	3 2 1	226,000 104,000 122,000			
1949 Plaza Plaza Times Square Miscellaneous	3	312,000 -170,000 - 39,000 103,000	2 1 -	273,000 170,000 103,000	<u>.</u>	39,000 39,000	
1950	12 1 3 3 2 2	4,022,000 206,000 - -1,216,000 - 901,000 - 840,000 - 484,000 375,000	6 - 3 - 1	2,719,000 704,000 901,000 700,000 414,000	6	1,303,000 206,000 512,000 	
1951 Insurance City Hall Grand Central Plaza	8 	1,216,000 140,000 - 289,000 - 66,000 - 721,000	6 1 1 2 2	947,000 140,000 289,000 66,000 452,000	2 - - 2	269,000 - - 269,000	
1952 Grand Central Times Square	3 2 1	995,000 - 833,000 - 162,000	2 2 -	833,000 833,000	•	162,000 162,000	
1953 Financial Grand Central	4 3	957,000 17,000 - - 940,000	1 - 1	773,000 7 73 ,000	3 1 2	184,000 17,000 167,000	
1954 Grand Central Plaza Times Square	10 5 4 1	2,299,000 -1,043,000 - 731,000 - 525,000	9 4 4 1	2,246,000 990,000 731,000 525,000	###	53,000 53,000	
1955 Financial Insurance City Hall Grand Central Plaza Times Square	9 1 1 2 2 2	2,201,000 100,000 - 153,000 - 210,000 - 750,000 614,000 374,000	6 1 1 - 2 1	1,907,000 100,000 153,000 750,000 584,000 320,000	**************************************	294,000 - 210,000 30,000 54,000	
1956 Grand Central Plaza Columbus Circl	10 5 4 e 1	3,912,000 -2,620,000 -761,000 -531,000	10 5 4	3,912,000 2,620,000 761,000 531,000		• 1 • • • • • • • • • • • • • • • • • •	
Financial Insurance Grand Central Plaza Miscellaneous	17 2 1 4 9	5,529,000 695,000 450,000 840,000 3,052,000 490,000	14 2 1 3 8	4,718,000 695,000 450,000 787,000 2,786,000	3 - 1 1	811,000 - 55,000 266,000 490,000	

onnakomontakulakolariki 1995 w aki waki 184 4 kitokin taki wakiasakasaki 1970 walioniki takilakolariki 1995 waki 1	es se est mer mpf-merspecipitificitet presentation	: بار شهی میدانسسساسی	Arrightetistes & et growwa jeu warmini minimini	Non-	Competitive
Year and No of District Bldgs	Total Rentable Area Square Feet		ompetitive Rentable Area Square Feet		Specialty Rentable Area Square Feet
1958 16 Insurance I City Hall I Grand Central IO Plaza 4	4,871,000 475,000 925,000 2,372,000 1,099,000	14 9 3	4,762,000 475,000 925,000 2,272,000 1,090,000	2 - 1	109,000 - 100,000 9,000
1959 19 Financial 2 Insurance 2 City Hall 1 Grand Central 3 Plaza 6 Miscellaneous 5	6,411,000 1,675,000 580,000 300,000 955,000 2,297,000 604,000	18 2 2 1 3 6 4	5,911,000 1,675,000 580,000 300,000 955,000 2,297,000 104,000		500,000
1960 8 Financial Grand Central 2 Plaza 4 Times Square	4,558,000 900,000 1,170,000 2,288,000 200,000	5 	2,823,000 900,000 1,150,000 573,000 200,000	3 1 2	1,735,000 20,000 1,715,000
1961 15 Financial 2 City Hall 1 Grand Central 8 Plaza 4 Miscellaneous -	7,701,000 2,068,000 525,000 2,582,000 2,206,000 320,000	9 2 4 3	5,101,000 2,068,000 2,127,000 906,000	6 4 1	2,600,000 525,000 455,000 1,300,000 320,000
1962 10 Financial 3 Grand Central 4 Plaza 1 Miscellaneous 2	4,773,000 1,227,000 1,157,000 1,700,000 689,000	7 2 4 1	4,007,000 1,150,000 1,157,000 1,700,000	3 - - 2	766,000 77,000 - 689,000
1963 17 Financial I City Hall 2 Grand Central 10 Plaza 2 Columbus Circle I Miscellaneous I	7,672,000 21,000 891,000 5,400,000 485,000 700,000 175,000		6,735,000 - 515,000 5,217,000 303,000 700,000	6 1 2	937,000 21,000 376,000 183,000 182,000

Notes:

I-Includes "additions" to existing buildings. See Exhibit B for Competitive and Exhibit C for Non-Competitive buildings by address.

^{**}Not within boundaries of The Real Estate Board's Selected Office Districts, as defined on the back cover.

EXHIBIT 21

MANHATTAN OFFICE SPACE MARKET 1960 - 1978

January 9, 1979 By John Wang

SUMMARY OF OFFICE BUILDING COMPLETION 1960 - 1975

YEAR	DOWNTOWN No. of Bldgs.	rentable s.f. (X 1,000)	MIDTOWN No. of Bldgs.	rentable s.f. (X 1,000)		TAN TOTAL rentable s.f. (X 1,000)
1960	1	900	7.	3,659	8	4,559
1961	3	2,595	13	5,108	16	7,703
1962	3	1,227	8	3,546	11	4,773
1963	3	912	1.5	6,708	18	7,620
1964	2	131	13	5,148	15	5,279
1965	3	1,616	12	2,432	15	4,048
1966	1	1,000	3	927	4	1,927
1967	3	604	6	3,526	9	4,130
1968	4	3,329	2	1,778	6	5,107
1969 ,	3	3,211	14	11,375	17	14,586
1970	8	4,405	9	4,753	17	9,158
1971	5	5,434	13	8,142	18-	13,576
1972	5;	7,132	12	12,260	17	19,392
1973	I.	2,550	5	2,583	6	5,133
1974	1	2,700	3	1,665	4	4,365
1975	I	1,400	3	1,460	4	2,860
1976	1	170	1	350	2	520
1977	1	430	1	1,300	2	1,730
1978	1	49	2	385	3	434
1960 -	1978 50	39,795	142	77,105	192	116,900

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The study traced the growth of the office industry since 1880, the expansion of American economy had a direct bearing on the development of office industry, as the economy progressed from handling goods toward performing services and handling information, office-type occupation made an impressive gain which resulted in the increase of the office building construction.

The study discussed the types of office activities and analyzed the relation of office activities to urban size, urban economy and office employment. It provided valuable data on industry, employment and office building construction, such as size, type and location. The data also reflect past and present trends and future projection of office industry.

NEW YORK CITY PLANNING COMMISSION. "THE DEMAND FOR OFFICE SPACE IN MANHAT-TAN." UNPUBLISHED TECHNICAL REPORT. NEW YORK: NEW YORK CITY PLANNING COMMISSION, 1971.

The report examined three major factors in the demand for office space; (1) employment growth, (2) increase in floor space per worker and (3) replacement of existing office space. It discussed the impact of new office construction on CBD land use and project future growth in office industry.

The report provided a table summarized the office industry development from 1959 to 1970, which gave useful statistic on employment, new construction of office building, demolition, total and occupied office space, vacancy rates and FSW(floor space per worker) calibration.

THE REAL ESTATE BOARD OF NEW YORK, INC.. REBUILDING MANHATTAN: A STUDY OF NEW OFFICE CONSTRUCTION. NEW YORK: THE REAL ESTATE BOARD OF NEW YORK, INC. 1972.

A study of actual extent of office construction and what effect it had on Manhattan, the country's leader in office building industry. It examined the growth pattern of office industry in both pre and post World War II periods and provided a district by district analysis of office construction trends, size and characteristics.

It included tables that delineate office building construction periods, comparison of different building periods, etc.. The appendices provided comprehensive listing of competitive and non-competitive buildings constructed by district and by year from 1947 to 1974.

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EXHIBIT 22

NEWSWorld Trade Center

THE PORT AUTHORITY

133-98: FOR IMMEDIATE RELEASE, September 24, 1998

IN HISTORIC SHIFT, PORT AUTHORITY PUTS WORLD TRADE CENTER ON THE MARKET

The Port Authority Board of Commissioners voted today to put the World Trade Center on the market, seeking a private operator under long-term lease for the world's largest commercial office complex and the tallest and best known structure on the New York City skyline. Port Authority Chairman Lewis M. Eisenberg announced the decision today.

The historic move, carried out at the direction of Governors George E. Pataki and Christine Todd Whitman, follows an exhaustive analysis of options for the 16-acre complex, according to Chairman Eisenberg. The Port Authority built the complex, which includes four office buildings and a hotel in addition to the 1,350-foot-tall twin towers, and has operated it since 1970, when the first tenants moved in.

Port Authority Chairman Eisenberg said, "The Port Authority has made the philosophy of Governors Whitman and Pataki a reality in our daily operations. To run the busiest terminal at Kennedy Airport, we reached out to a world-famous private sector manager. We are returning Port Authority industrial parks to the private sector. And today, we are applying that philosophy to one of the largest real estate transactions in the history of New York."

Port Authority Vice Chairman Charles A. Gargano said, "Private sector management means that the World Trade Center's role as a generator of jobs and economic activity will be even stronger. The 40,000 people who work there, in more than 400 firms from over 25 countries, are a vital part of New York's links to the global marketplace. Their wages and salaries, and their technical know-how, contribute vastly to the regional economy. The retail shopping mall has drawn shoppers to downtown, and stimulated residential development. And the World Trade Center is one of the biggest tourist attractions in a city with overwhelming appeal to tourists."

Executive Director Robert E. Boyle said, "Building the World Trade Center is one of the Port Authority's proudest achievements. Construction of 10.5 million square feet of first-class office space stimulated a revival of lower Manhattan. I'm proud of today's Port Authority staff, who have boosted occupancy rates to record levels, remade the shopping mall and increased revenues. And I am proud that the Port Authority is once again showing leadership in a new vision for this world-famous landmark."

Under the method selected by the Board, a private sector firm will be responsible for all day-to-day operations of the World Trade Center, and for capital investments. The Port Authority will continue to own the real estate under the building, and the building itself.

The first step will be for the Port Authority to issue a Request for Qualifications, to establish a

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list of qualified bidders. They will have to demonstrate, among other things, financial capacity and experience managing large-scale commercial/retail properties. The agency will then deliver an offering memorandum to qualified companies, and begin negotiations with the company submitting the most favorable proposal. It is expected that the net lease arrangement would be concluded by the third quarter of 1999.

The World Trade Center complex includes 10.5 million square feet of office space and 300,000 square feet of retail space. In addition to the 40,000 people employed there, more than 100,000 business and leisure visitors come to the center each day.

end

Hit the 'Back' key on your browser to go back to the list...

EXHIBIT 23

Economic Impact of Redeveloping The World Trade Center Site:

New York City, New York State, And the New York-New Jersey Area

Appleseed October 30, 2003

Page 2 of 32

Executive Summary

The redevelopment of the World Trade Center site will benefit New York City and other communities in the region in several ways. Construction at the site will provide business opportunities for local contractors and suppliers, and job opportunities for construction workers, skilled workers in related industries such as trucking, architects, engineers and other professionals. New office buildings will accommodate the continued growth of the City's high-value office-based industries. A new complex of cultural facilities and a hotel will support the continued growth of the arts and tourism industries. The memorial, as well as new businesses and cultural activities, will attract millions of visitors whose spending will also fuel the growth of the regional economy.

To measure these effects, the Lower Manhattan Development Corporation asked Appleseed, a New York City-based economic development consulting firm, to analyze the impact of redeveloping the World Trade Center site on three geographic areas: New York City, New York State, and the eighteen-county New York-New Jersey metropolitan area. For each of these three areas, Appleseed analyzed the direct impact of spending on construction through 2009, when the first new office building on the site will be completed and occupied, as well as the indirect and induced impacts of construction spending – the "multiplier effect." We also analyzed the direct, indirect and induced impact of construction at the site between 2010 and 2015 – the date when LMDC expects construction to be completed.

We similarly analyzed the direct, indirect and induced impacts generated by the ongoing operations of businesses and institutions located at the site, and of spending by visitors – again using 2009 and 2015 as our benchmark years. Finally, we estimated the impact of both construction and ongoing operations on City and State tax revenues.

Background and Assumptions

For purposes of this analysis, we define Phase One of the redevelopment program as including major infrastructure investments, the permanent PATH terminal and concourse, other below-grade investments, the World Trade Center memorial, a 2.8 million square foot office building (the "Freedom Tower"), 750,000 square feet of retail space, and 670,000 square feet of space for cultural uses. LMDC estimates the total cost (including actual construction costs as well as "soft" costs such as design and engineering) of Phase One to be between \$6.05 to \$6.66 billion.

Phase Two will include construction of an additional 7.2 million square feet of office space and a 600,000 square foot hotel. LMDC estimates the cost of Phase Two at \$3.98 to \$4.38 billion. The cost of the redevelopment program through 2015 is thus expected to total \$10.04 to \$11.04 billion.

(The definition of project phasing outlined above is consistent with the schedule for development outlined in LMDC's Generic Environmental Impact Statement for the World Trade Center Memorial and Redevelopment Plan (GEIS). The endpoints of each

phase – 2009 and 2015 – represent "study years" that are used in the GEIS to compare environmental impacts to baseline conditions and alternatives. The phasing plan thus reflects conservative estimates of environmental impacts, in that it assumes that more than half of all construction will occur in the first phase. In practice, the actual scheduling of construction over the course of the development will to some extent remain flexible.)

In calculating the impact of ongoing operations at the site, Appleseed made several assumptions about the companies and institutions doing business at the site. For example, we assumed that in 2009 the Freedom Tower will be 70 percent occupied and that in 2015 the 10 million square feet of office space at the site will be 90 percent occupied. We assumed that 50 percent of all retail activity at the site and 50 percent of the activities of cultural institutions will represent new economic activity for New York City; the rest would represent activity that, in absence of the World Trade Center site redevelopment, would have occurred elsewhere in the City. We assumed that the ratio of employees to newly-developed space will range from 1 per 1,000 square feet for the hotel to 4 per 1,000 square feet for office space to 6.7 per 1,000 square feet for restaurants. These assumptions reflect the findings of previous studies conducted by Appleseed on the impact of major development projects in Manhattan, as well as analyses of the demand for commercial space in Lower Manhattan conducted for LMDC in 2002 and 2003.

LMDC estimates that in 2009, 9 million people will visit the World Trade Center site; and in 2015, 5.5 million. For purposes of this analysis, Appleseed assumed that 20 percent of these will be people who come to New York to visit the site; 80 percent will be either local residents or out-of-towners who would have come to New York anyway, and are simply adding the World Trade Center site to their itinerary. In our analysis, only spending by the "new" 20 percent of visitors is counted toward the impact of redevelopment.

In calculating the "indirect and induced" impact of redevelopment (that is, the "multiplier effect,") Appleseed used input-output models for New York City, New York State, and the New York-New Jersey metropolitan area that were created with the IMPLAN input-output modeling system — one of the most widely-used software programs for this type of analysis.

The Impact of Redevelopment

Over time, as the accompanying table shows, the redevelopment of the site will have a substantial impact on the New York area economy. Through 2015, construction activity at the site will cumulatively add as much as \$15.4 billion¹ to New York City's total economic output, and will on average generate as many as 8,530 full-time equivalent jobs each year. Additional economic activity and additional jobs will also be created elsewhere in the New York-New Jersey region, and elsewhere in New York State as well.

¹ All dollar values used in this analysis are expressed in 2003 dollars.

After construction is finished in 2015, we estimate that the ongoing operations of businesses and institutions located at the site, along with spending by visitors, will increase New York City's annual economic output by \$15.7 billion, and increase continuing citywide employment by 76,950 full-time equivalent jobs. And as with construction, the rest of the New York-New Jersey area and the rest of New York State also bene fit.

Redevelopment of the World Trade Center Site: Summary of Economic Impact: Construction and Operations							
	,	ect, and Induced	•		irect, and Induc Operations in 2	•	
	Cumulative Output (\$billions) <i>Range</i>	Avg Annual Employment (FTE) <i>Range</i>	Cumulative Tax Revenue (\$millions) <i>Range</i>	Annual Output (\$billions)	Annual Employment (FTE)	Annual Tax Revenue (\$millions)	
NYC	14.02 -15.42	7,760 - 8,530	149 - 184	15.70	76,950	425	
NYS	16.38 -18.02	9,740 - 10,650	261 - 287	16.40	89,820	460	
NY-NJ Metro ²	17.62 - 19.38	10,090 - 11,030	411 - 451	16.36	84,820 ³	865	

The impact of redevelopment on the City, the State and the region is highlighted in more detail below.

Impact on New York City's Economy

Construction:

• Between 2003 and 2015 the rebuilding of the World Trade Center would generate \$14.02 to \$15.42 billion in total economic output in New York City, and an average of 7,760 to 8,530 full-time equivalent jobs each year for thirteen years.

² NY-NJ Metro tax impacts include both state and local taxes.

³ While the impact of operations on the economic output of NY State and the NY-NJ Metro area are similar, the employment impact in the NY-NJ Metro area is significantly smaller than the NY State impact. This difference is due to the fact that the output per worker and employee compensation in the affected industries are higher in the metropolitan counties than in the rest of New York State.

Operations and visitor spending:

• In 2015, when the reconstruction is completed, the total impact on the City's economy from operations at the World Trade Center site and off-site visitor spending will include a \$15.70 billion increase in annual economic output and approximately 77,000 full-time equivalent jobs.

Impact on City tax revenues:

- Through 2015, construction at the World Trade Center site will cumulatively generate between \$149 and \$184 million dollars in New York City tax revenues.
- In 2015, ongoing operations at the site and spending by visitors will generate \$425 million in annual City tax revenues.

Impact on New York State's Economy

Construction:

• The cumulative impact on New York State's economy through 2015 from construction at the site would include an increase of \$16.38 to \$18.02 billion in total economic output, and an average of 9,740 to 10,650 full-time equivalent jobs each year for thirteen years.

Operations and visitor spending:

• In 2015, operations at the site and visitor spending will together produce a \$16.40 billion increase in annual economic output in New York State and approximately 89,820 full-time equivalent jobs.

Impact on State tax revenues:

- Construction activity through 2015 will cumulatively generate between \$261 million and \$287 million in State tax revenues.
- In 2015, ongoing operations and visitor spending will generate an annual \$460 million in State taxes.

Impact on the New York-New Jersey Region

Construction:

• Through 2015, construction at the World Trade Center site will generate an increase of \$17.62 to \$19.38 billion in the New York-New Jersey region's total economic output and an average of 10,090 to 11,030 full-time equivalent jobs each year for thirteen years.

Operations and visitor spending:

• In 2015, the total impact on the region's economy from operations and visitor spending will include a \$16.36 billion increase in annual economic output and approximately 84,820 full-time equivalent jobs.

Impact on state and local tax revenues:

- Region-wide, construction activity through 2015 will generate a cumulative total of between \$411 million and \$451 million in state and local tax revenues
- In 2015, ongoing operations and visitor spending will generate \$865 million in annual state and local taxes within the region.

Long-Term Effects of Redevelopment

This assessment of the economic impact of redevelopment of the World Trade Center site focuses on the direct impact of expenditures on construction, the activities of businesses and institutions that subsequently occupy new buildings at the site, and spending by visitors, as well as the secondary impact that occurs as spending by those entities, their employees and suppliers ripples outward through the local economy. In the long run, however, the redevelopment of the World Trade Center site could have implications for the local economy that are not addressed in this report. For example:

- By helping to reassert Lower Manhattan's role as a major center of commerce, redevelopment of the World Trade Center site could over time encourage further investment in commercial development at other sites in the area.
- Recent analyses of Lower Manhattan's retail potential suggest that the traffic generated by establishment of a regional retail hub at the World Trade Center site will spill over onto the surrounding streets, and induce further investment in retail development.
- Because it will be able to accommodate ten-car trains, the new PATH terminal will in the future be able to accommodate substantial growth in the number of employees commuting to Lower Manhattan from New Jersey.

• The development of new public spaces, cultural activities, retail choices and employment opportunities will make Lower Manhattan a more attractive place to live; it will thus encourage further investment in residential development in the area, and the continued revitalization of Lower Manhattan as a vibrant, twenty-four-hour live-work community.

Other pending projects – some directly related to the World Trade Center site, others located elsewhere in Lower Manhattan – would reinforce these long-term effects. These could include major investments at the Fulton Street Station and at South Ferry, as well as potential projects now under consideration including, air-rail links to John F. Kennedy and Newark Liberty airports, a direct connection to the Long Island Rail Road, and expansion of ferry services.

Over the next twenty years, these broader effects could prove to be just as important to the economy of New York City and the metropolitan area as the more directly-traceable impacts analyzed in this report. They are not, however, easy to quantify, especially at this stage of the redevelopment process. The estimates of direct, indirect and induced impacts presented here should therefore be seen as a relatively conservative definition of the ultimate impact of redeveloping the World Trade Center site.

Introduction

The redevelopment of the World Trade Center site will benefit New York City and other communities in the region in several ways. Construction at the site will provide business opportunities for local contractors and suppliers, and job opportunities for construction workers, architects, engineers and other professionals. New office buildings will accommodate the continued growth of the City's high-value, office-based industries. A new complex of cultural facilities and a hotel will support the continued growth of the arts and tourism industries. The memorial, as well as new businesses and cultural activities, will attract millions of visitors whose spending will also fuel the growth of the regional economy.

The Lower Manhattan Development Corporation asked Appleseed, a New York City-based economic development consulting firm, to assess the impact of redevelopment of the World Trade Center site on the economies of New York City, New York State, and the New York-New Jersey metropolitan area. This report presents the results of our analysis.

To measure the effects of redevelopment of the site, Appleseed analyzed the direct impact of spending on construction through 2009, when the first new office building on the site will be completed and occupied, as well as the indirect and induced impacts of construction spending – the "multiplier effect." We similarly analyzed the economic impact of construction at the site between 2010 and 2015 – the date when LMDC expects construction to be completed.

We also analyzed the economic impact generated by the ongoing operations of businesses and institutions located at the site, and of spending by visitors – again using 2009 and 2015 as our benchmark years. Finally, we estimated the impact of both construction and ongoing operations on City and State tax revenues.

The impact of redevelopment on the City, the State and the region is highlighted in more detail in the following sections of the report. Part One provides an overview of the redevelopment program, and explains the assumptions on which our assessment of its impact is based. Part Two presents our assessment of the impact of redevelopment on the economy of New York City. Part Three deals with the impact of redevelopment on the economy of New York State, and Part Four, the impact in the New York-New Jersey metropolitan area.

Part One:

Overview, Assumptions and Methodology

This analysis examines the development of the World Trade Center site in two phases, the first concluding in 2009 and the second in 2015. These years represent respectively a mid-point in the overall construction at the World Trade Center site and its eventual completion.

Phase One, concluding in 2009, includes the completion of the memorial, the Freedom Tower, the permanent PATH terminal and concourse, as well as retail and cultural uses on the World Trade Center site. Included among these cultural uses are a museum and performing arts center. Phase One also represents the completion of a major investment in infrastructure, including the permanent reinforcement of the slurry wall, and the creation of streets, parks and open spaces. It also includes major investments in other below-grade infrastructure such as parking, truck docks, security improvements and utilities. Much of this infrastructure work is likely to be completed before 2009. The reinforcement of the slurry wall is expected in 2005, with the topping-out of the Freedom Tower, the completion of the Wedge of Light Plaza, the opening of the permanent PATH terminal, and the construction of the memorial substructure to follow in 2006. The Freedom Tower is projected to be completed and ready for occupancy in 2007-8.

Phase Two, concluding in 2015, includes the completion of the remainder of the commercial office space (towers 2-5) as well as the hotel. This analysis anticipates that by 2015 a full ten million square feet of office space (the Freedom Tower as well as Towers 2-5) will be on-line and ready for occupancy.

This definition of project phasing is consistent with the schedule for development outlined in LMDC's Generic Environmental Impact Statement for the World Trade Center Memorial and Redevelopment Plan (GEIS). The endpoints of each phase - 2009 and 2015 - represent "study years" that are used in the GEIS to compare environmental impacts to baseline conditions and alternatives. The phasing plan thus reflects conservative estimates of environmental impacts, in that it assumes that more than half of all construction will occur in the first phase. In practice, the actual scheduling of construction over the course of the development will to some extent remain flexible.

The Cost of Redevelopment

LMDC estimates that the total cost of the redevelopment program outlined above will range from \$10.04 billion to \$11.04 billion. ⁴ These totals include the "hard" cost of actual construction work, as well as the "soft" costs of design and engineering,

⁴ Estimates are preliminary and subject to change. The cost estimate for the memorial will be refined to reflect the design selected.

construction management, insurance, legal services, etc. The derivation of this estimate is presented in Table 2.

Table 2 **Construction Cost**

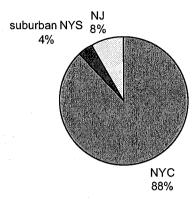
Cons	sti uctivii		บระ		
	SF (000s)	Co Co	Total nstruction st without ntingency (\$B)	C	Total nstruction cost with ntingency (\$B)
PHASE 1 - 2009			.,-,		
Path Terminal and Concourse		\$	1.82	\$	2.00
Infrastructure			0.36		0.40
Below-grade Investment			1.06		1.17
Commercial	2,800		1.81		1.99
Retail	750		0.41		0.45
Museum	180		0.13		0.15
Cultural Institutions	240		0.18		0.20
Performing Arts Center	250		0.19		0.20
Memorial 4			0.10		0.11
Total Phase 1			6.05		6.66
PHASE 2 - 2015					
Commercial	7,200	\$	3.67	\$	4.03
Hotel	600		0.32		0.35
Total Phase 2			3.98		4.38
GRAND TOTAL			10.04		11.04
Corregge Dort Arithmeter or	TIMDO				

Sources: Port Authority and LMDC

By definition, all of the actual construction work involved in redevelopment of the World Trade Center site takes place in New York City. But some other work involved in the redevelopment process – such as administrative and construction management functions, design and engineering work, etc. - will take place off-site. As a result, some of the estimated \$10.04 to \$11.04 billion in direct spending on redevelopment will occur outside the City. In order to take this difference into account, Appleseed estimated the percentage of total direct spending that would occur in four suburban counties in New York, and in nine counties in New Jersey. As Figure 1 shows, we assume for purposes of this analysis that 12 percent of all direct spending on redevelopment will occur outside the City.⁵

⁵ This assumption reflects the findings of prior Appleseed research on the location of contractors involved in several major development projects in Manhattan. We assume that 85 percent of the value of all "hard" construction represents work that is actually done on-site, and is therefore counted as activity occurring in New York City. The remaining 15 percent of the value of contract construction represents work done offsite. We further assume that half of the off-site construction work on PATH and other infrastructure occurs outside New York City; and that 30 percent of all off-site work on building construction occurs outside New York City. "Soft" costs primarily involve work done off-site and are similarly allocated between New York City and other metropolitan counties in New York and New Jersey.

Figure 1 Location of Construction Spending



Operating Assumptions

To gauge the impact of ongoing operations at the World Trade Center site it is necessary to make some assumptions about:

- Occupancy rates for each type of use in the redevelopment program;
- For each of the uses, the average number of workers employed per 1,000 square feet of space;
- The nature of the businesses occupying commercial space; and
- The extent to which new buildings and new business at the World Trade Center site represents a net addition to the local economy, or simply a substitute for business that would be occurring elsewhere in the area.

Occupancy rates

For purposes of this analysis, we assume that in 2009:

- The 2.8 million square feet of office space developed in Phase One (that is, the Freedom Tower, to be completed in 2007-2008) will be 70 percent occupied.
- The retail space to be developed in Phase One will be 95 percent occupied. This assumption reflects the findings of several studies of the demand for retail space in Lower Manhattan that were conducted in 2002 and 2003 for the Port Authority and LMDC, as well as actual vacancy rates in the World Trade Center prior to September 11th.
- The cultural facilities will be fully occupied and in use year-round.

We further assume that in 2015, 90 percent of the 10 million square feet of office space included in the redevelopment program will be occupied. This level of occupancy is consistent with historical trends in vacancy rates for Manhattan office space, averaged over the business cycle. It also reflects analyses of long-term trends in demand for office space in Lower Manhattan, conducted for LMDC by Appleseed and Real Estate Solutions, LLC.

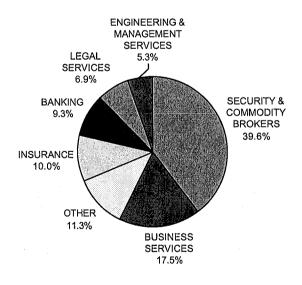
Employment ratios

The ratio of workers employed to occupied space will vary greatly from one use to another. For the purpose of this analysis Appleseed estimates that this ratio will vary from 1 per 1,000 square feet for the hotel to 4 per 1,000 square feet for commercial office space and 6.7 for restaurants. The employment ratio for the hotel assumes that it will operate within the normal range of occupancy for Manhattan hotels. Those for cultural space are based on employment patterns at several other New York City institutions of comparable size, and as noted above, assume that those spaces are fully occupied and operating year-round.

Nature of commercial tenants

The economic impact of companies that rent space in the new office towers at the site will vary by industry. For example, IMPLAN reports that the average output per worker in the securities industry in 2000 was \$403,700, while in legal services the average per worker was \$153,900.⁷ For purposes of this analysis, we assume that the types of businesses occupying the new office buildings at the site will reflect the mix of office-based businesses found in Lower Manhattan in 2001, before the attack on the World Trade Center (Figure 2). (In reality, Lower Manhattan's office-based economy will inevitably evolve during the next dozen years. For purposes of this analysis, however, we have not attempted to forecast how that evolution might affect the area's industry mix.)

Figure 2
Industry Mix of Commercial Office Tenants
In Lower Manhattan, 2001



Source: NYSDOL

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⁶ These assumptions reflect previous Appleseed analyses of actual space-to-employment ratios in comparable space in Manhattan.

⁷ IMPLAN input-output database.

We further assume that 35 percent of the planned retail space will be allocated to restaurants and other food services, and that other types of retailing will account for the remaining 65 percent.

Substitution effects

Not all of the businesses that occupy commercial office space at the World Trade Center site will represent a net addition to the local economy. Some of the space will be occupied by businesses that, if the new buildings had not been developed, would have been located elsewhere in New York City. For purposes of this analysis, we assume that this "substitution effect" will account for 20 percent of all commercial office space at the site; conversely, 80 percent of all commercial office occupancy at the site will represent a net addition to the local economy⁸. We also assume that since the demand for hotel services will be tied primarily to the growth of office-based business activity, 80 percent of all hotel occupancy at the site will represent net new business.

The identity of the cultural institutions that will occupy space at the World Trade Center site, and the nature of their programming, is yet to be determined. We can reasonably assume, however, that the site will include some institutions (and some audiences) that will be relocating from elsewhere in New York City. For purposes of this analysis, we assume that 50 percent of all patronage at cultural facilities at the site will substitute for spending on the arts and entertainment that would have occurred elsewhere in the City. We further assume that 50 percent of all retail and restaurant sales will substitute for sales that would have occurred elsewhere in the City. The remaining 50 percent will represent net new activity.

Table 3 summarizes our assumptions about occupancy rates, substitution rates, employment ratios and net new jobs.

⁸ In effect, we are assuming that demand for commercial office space will have recovered by 2009 and that growth of the City's office-based industries will be strong enough to support a significant volume of new construction through 2015. As noted previously, this is consistent with the results of analyses of the Lower Manhattan market conducted for LMDC by Appleseed and Real Estate Solutions, as well as analyses by several independent authorities. See, for example, Hugh F. Kelly, New York Regional and Downtown Office Market: History and Prospects after 9/11, August 2002.

Table 3 Operating Assumptions

	SF (000s)	Emp/ 1000SF	Occupancy rate	Total # WTC site jobs	Substitution	Total # WTC site new jobs
PHASE 1 - 2009						_
Commercial Office Space	2,800	4	70%	7,840	20%	6,272
Retail	750	5.6	95%	3,986	50%	1,993
Museum	180	1.6	*	288	50%	144
Cultural Institutions	240	1.8	*	432	50%	216
Performing Arts Center	250	2	*	500	50%	250
Total	4,220			13,046		8,875
PHASE 2 - 2015						
Commercial Office Space	10,000	4	90%	36,000	20%	28,800
Retail	750	5.6	95%	3,986	50%	1,993
Museum	180	1.6	*	288	50%	144
Cultural Institutions	240	1.8	*	432	50%	216
Performing Arts Center	250	2	*	500	50%	250
Hotel	600	1	*	600	20%	480
Total	12,020			41,806		31,883

^{*} not applicable

Visitor Assumptions

LMDC estimates that in 2009, 9 million people will visit the memorial and other attractions at the World Trade Center site; and that by 2015, we conservatively assume that the number of visitors will have stabilized to 5.5 million. For purposes of this analysis, we assume that 20 percent of these visitors will be people who are coming to New York City specifically to see the memorial and for other activities at the site. The remainder will be either local residents or people who would have come to New York in any case and are simply adding the site to their local itinerary.

Our assumptions about the origins of these visitors, how long they stay and their spending patterns are based on a survey of visitors to the City in 2001, conducted for New York City & Co.⁹ To avoid double counting, we further assume that 50 percent of all spending by these visitors will occur at the site; and that this on-site spending is already accounted for in our analysis of the impact of new retail, restaurant, and hotel operations at the site. The remaining 50 percent of all spending by these visitors will occur offsite, and will have an additional impact on the local economy.

⁹ New York City & Co reported the following data on 2001 leisure visitors to New York City: 1) origin - 16% international, 20% New York State, 16% New Jersey, and 48% other US; 2) average spending - \$145 for domestic visitors and \$73 for international visitors; 3) average length of stay - 1.4 nights for domestic visitors and 9 nights for international visitors.

Analyzing the Indirect and Induced Effects of Redevelopment

The economic impact of redeveloping the World Trade Center site will not be limited to the business done and the jobs created by contractors involved in the rebuilding process, and by the companies that locate at the site when construction is completed. These contractors and companies will themselves buy a wide range of goods and services – furniture, office supplies, accounting and legal services, telephone service, etc. – from other local companies. Their employees will also spend part of their incomes locally, on housing, food, clothing, utilities, entertainment, etc. The local businesses from which World Trade Center site contractors, tenant companies and employees buy goods and services will in turn buy goods and services from other local businesses, and so will their employees.

To measure these "indirect and induced" or "multiplier" effects, Appleseed used three models based on the IMPLAN input-output modeling system – one model for New York City, a second for New York State, and a third for the New York-New Jersey metropolitan area. Based on the assumptions outlined above, we used these models to calculate the direct, indirect and induced impact of construction spending on employment, wages and economic output for each geographic area. We similarly used the three models to calculate the direct, indirect and induced impacts on employment wages and output resulting from ongoing business activity at the site, and from spending by visitors.

Finally, we used our IMPLAN-based models, along with additional information about state and local taxes and the recently-announced agreement between New York City and the Port Authority on "payments in lieu of taxes" on the World Trade Center site, to assess the impact of redevelopment of the site on state and local revenues.

Long-Term Effects of Redevelopment

This assessment of the economic impact of redevelopment of the World Trade Center site focuses on the direct impact of expenditures on construction, the activities of businesses and institutions that subsequently occupy new buildings at the site, and spending by visitors, as well as the secondary impact that occurs as spending by those entities, their employees and suppliers ripples outward through the local economy. In the long run, however, the redevelopment of the World Trade Center site could have implications for the local economy that are not addressed in this report. For example:

- By helping to reassert Lower Manhattan's role as a major center of commerce, redevelopment of the World Trade Center site could over time encourage further investment in commercial development at other sites in the area.
- Recent analyses of Lower Manhattan's retail potential suggest that the traffic generated by establishment of a regional retail hub at the World Trade Center site will spill over onto the surrounding streets, and induce further investment in retail development.

- Because it will be able to accommodate ten-car trains, the new PATH terminal will in the future be able to accommodate substantial growth in the number of employees commuting to Lower Manhattan from New Jersey.
- The development of new public spaces, cultural activities, retail choices and employment opportunities will make Lower Manhattan a more attractive place to live; it will thus encourage further investment in residential development in the area, and the continued revitalization of Lower Manhattan as a vibrant, twenty-four-hour live-work community.

Other pending projects – some directly related to the World Trade Center site, others located elsewhere in Lower Manhattan – would reinforce these long-term effects. These could include major investments at the Fulton Street Station and at South Ferry, as well as potential projects now under consideration such as Air Rail links to John F. Kennedy and Newark Liberty airports, a direct connection to the Long Island Rail Road, and expansion of ferry services.

Over the next twenty years, these broader effects could prove to be just as important to the economy of New York City and the metropolitan area as the more directly-traceable impacts analyzed in this report. They are not, however, easy to quantify, especially at this stage of the redevelopment process. The estimates of direct, indirect and induced impacts presented here should therefore be seen as a relatively conservative definition of the ultimate impact of redeveloping the World Trade Center site.

Part Two:

Impact on New York City's Economy

To assess the impact of redevelopment of the World Trade Center site on New York City's economy, we analyzed the direct, indirect and induced impact of spending on construction during Phase One and Phase Two, and the direct, indirect and induced impact of operations and visitor spending in 2009 and 2015. We also estimated the increase in state and local tax revenues that this increased economic activity would produce.

Construction

Total

Through 2015, LMDC estimates that the total cost of redeveloping the World Trade Center site (including actual construction as well as soft costs such as architecture and engineering) will range from \$10.04 to \$11.04 billion¹⁰. We estimate that direct spending on construction will annually generate between 4,500 and 4,950 full-time equivalent jobs in construction and related industries in New York City for 13 years.

Taking into account direct, indirect and induced impacts, the total impact on New York City's economy from 2003 through 2015 from construction at the site would include:

- A cumulative increase of \$14.02 to \$15.42 billion in total economic output and
- An average of 7,760 to 8,530 full-time equivalent jobs each year.

Phase One

LMDC estimates that through 2009, the total cost of redeveloping the World Trade Center site will range from \$6.05 billion to \$6.66 billion (in 2003 dollars). Based on these costs, we estimate that redevelopment of the site through 2009 will generate an average of 4,800 to 5,280 full-time equivalent jobs each year for seven years in New York City.

Taking into account direct, indirect and induced impacts of Phase One construction, the total impact on New York City's economy through 2009 from construction at the site would include:

- A cumulative increase of \$8.19 to \$9.01 billion in total economic output; and
- An average of 8,350 to 9,180 full-time equivalent jobs each year for seven years.

Phase Two

Between 2010 and 2015, direct spending on redevelopment will range from \$3.98 to \$4.38 billion. This direct spending will generate between 4,150 and 4,560 full-time equivalent jobs annually in New York City for six years.

¹⁰ All dollar values used in this analysis are expressed in 2003 dollars.

Construction at the site would have the following direct, indirect, and induced impact on the City's economy between 2010 and 2015:

- A cumulative increase of \$5.83 to \$6.42 billion in total economic output; and
- An average of 7,070 to 7,770 full-time equivalent jobs each year for six years.

Table 4 summarizes the impact of construction on the World Trade Center site on New York City's economy in terms of output, employment, and employee compensation.

> Table 4 **New York City Construction Impact**

Constructi	on impac				
	Indirect				
		and			
	Direct	Induced	Total		
Phase 1					
Minimum.					
Output (\$B)	5.14	3.04	8.19		
Employee Compensation (\$B)	1.94	1.20	3.14		
Employment (annual FTEs)	4,804	3,543	8,347		
<u>Maximum</u>					
Output (\$B)	5.66	3.35	9.01		
Employee Compensation (\$B)	2.13	1.32	3.46		
Employment (annual FTEs)	5,284	3,898	9,182		
Phase 2					
Minimum.					
Output (\$B)	3.68	2.16	5.83		
Employee Compensation (\$B)	1.35	0.85	2.20		
Employment (annual FTEs)	4,150	2,916	7,066		
Maximum					
Output (\$B)	4.05	2.37	6.42		
Employee Compensation (\$B)	1.48	0.94	2.42		
Employment (annual FTEs)	4,566	3,209	7,775		
Total					
Minimum.					
Output (\$B)	8.82	5.20	14.02		
Employee Compensation (\$B)	3.29	2.06	5.34		
Employment (annual FTEs)	4,502	3,254	7,756		
Maximum `					
Output (\$B)	9.71	5.72	15.42		
Employee Compensation (\$B)	3.61	2.26	5.88		
Employment (annual FTEs)	4,953	3,580	8,532		

Operations and Visitor Spending

In 2009

With the completion of Phase One of the reconstruction in 2009, we estimate that direct employment in commercial office buildings, retail space, and cultural facilities planned for the World Trade Center site will total approximately 13,050 full-time equivalent jobs. After taking into account the likelihood that some of these jobs would be relocating from elsewhere in New York City - or would substitute for new jobs that otherwise be created elsewhere in the City – we estimate that net new employment at the site will total 8,870

full-time equivalent jobs. These net new jobs will represent approximately \$2.20 billion in added economic output.

Combining direct, indirect and induced impacts, we estimate that in 2009 the total impact on the City's economy from new business and institutional operations at the World Trade Center site will include:

- A \$3.53 billion increase in annual economic output; and
- Approximately 18,500 continuing full-time equivalent jobs.

Based on LMDC's estimate that 9.0 million people will visit the site in 2009, we estimate that *incremental* off-site spending by these visitors will generate 11:

- A \$380 million increase in annual economic output in New York City; and
- Approximately 4,500 continuing full-time equivalent jobs.

Combining the impact of on-site operations and off-site visitor spending (and excluding the impact of construction), we estimate that the total impact of redevelopment on the City's economy in 2009 will include:

- A \$3.91 billion increase in annual economic output, and
- Approximately 23,000 continuing full-time equivalent jobs.

In 2015

With the completion of the redevelopment of the site in 2015, we estimate that commercial office, retail, cultural and hotel operations at the World Trade Center site will directly employ approximately 41,800 people on a full-time equivalent basis, roughly equivalent to the number of people who worked at the World Trade Center prior to September 11th. Of these, 31,900 will represent net new jobs. These net new jobs will represent approximately \$9.62 billion in added economic output in New York City.

Combining direct, indirect and induced impacts, we estimate that in 2015 new business and institutional operations at the site will have the following the total impact on the City's economy:

- A \$15.47 billion increase in annual economic output; and
- Approximately 74,200 continuing full-time equivalent jobs.

Based on LMDC's estimate that 5.5 million people will visit the site in 2015, we estimate that incremental off-site spending by these visitors will result in:

A \$233 million increase in annual economic output in New York City; and

¹¹ We excluded from our impact calculations the spending of visitors who live in New York City as, by definition, they would be in New York City in the absence of the memorial.

Approximately 2,740 continuing full-time equivalent jobs.

Combining the impacts of operations and visitor spending (and excluding the impact of construction), we estimate that in 2015 the redevelopment of the World Trade Center will generate:

- A \$15.70 billion increase in annual economic output in New York City, and
- Approximately 76,950 continuing full-time equivalent jobs.

The impact of operations and visitor spending on New York City's economy in terms of output, employment and employee compensation is summarized in Table 5.

> Table 5 **New York City** Operating and Visitors Impacts

Operating and v	1211012	impacis			
	Indirect				
		and			
	Direct	Induced	Total		
2009					
<u>Operations</u>					
Output (\$B)	2.20	1.33	3.53		
Employee Compensation (\$B)	1.04	0.55	1.59		
Employment (annual FTEs)	8,875	9,638	18,513		
Visitors					
Output (\$B)	0.23	0.15	0.38		
Employee Compensation (\$B)	0.10	0.06	0.16		
Employment (annual FTEs)	3,299	1,203	4,502		
<u>Total</u>					
Output (\$B)	2.44	1.48	3.91		
Employee Compensation (\$B)	1.14	0.61	1.75		
Employment (annual FTEs)	12,174	10,841	23,015		
2015					
Operations					
Output (\$B)	9.62	5.84	15.47		
Employee Compensation (\$B)	4.56	2.45	7.00		
Employment (annual FTEs)	31,883	42,320	74,203		
<u>Visitors</u>					
Output (\$B)	0.14	0.09	0.23		
Employee Compensation (\$B)	0.06	0.03	0.10		
Employment (annual FTEs)	2,008	735	2,743		
<u>Total</u>					
Output (\$B)	9.76	5.94	15.70		
Employee Compensation (\$B)	4.62	2.48	7.10		
Employment (annual FTEs)	33,891	43,055	76,946		

Impact on New York City Revenues

The economic activity generated by redevelopment of the World Trade Center site will yield increased tax revenues for New York City. Direct tax impacts will include income taxes paid by City residents employed in construction at the site or who work for the companies and institutions that locate there; business taxes paid by contractors involved in the rebuilding process and by companies that locate at the site; sales taxes paid on retail transactions at the site; hotel taxes; and "payments in lieu of taxes" on the property, in accord with the agreement between New York City and the Port Authority of New York and New Jersey announced in October 2003.

Because the indirect and induced activity generated by construction, ongoing operations and visitor spending is spread widely across all sectors of the City's economy, it will yield additional revenues in virtually every major category of City taxes, including income, sales, business and property taxes.

Taking into account direct, indirect and induced effects, we estimate that:

- Through 2009, construction activity will cumulatively generate between \$98 and \$108 million in City tax revenues.
- Construction activity between 2010 and 2015 will cumulatively generate between \$51 million and \$77 million in City tax revenues.
- In 2009, ongoing operations and visitor spending will generate \$120 million in City tax revenues.
- In 2015, ongoing operations and visitor spending will generate \$425 million in City tax revenues.

These impacts are detailed in Table 6.

Table 6 **New York City Tax Revenues**

	C Re	w York ity Tax evenue nillions)
Construction (cumulative impact)		
Phase 1 - Min	\$	98
Phase 1 - Max		108
Phase 2 - Min		51
Phase 2 - Max		77
Operations (annual impact)		
Phase 1		120
Phase 2		425

Part Three:

Impact on New York State's Economy

To assess the impact of redevelopment of the World Trade Center site on New York State's economy – just as we did for New York City – Appleseed analyzed the direct, indirect and induced impact spending on construction during Phase One and Phase Two, and the impact of operations and visitor spending in 2009 and 2015. We also estimated the increase in state tax revenues that this increased economic activity would produce.

The impact of redevelopment on employment and output at the state level is greater than the impact on New York City, for several reasons.

- For purposes of this analysis, we assumed that 3.9 percent of all construction spending will occur in New York State communities outside the City; direct spending in New York State is thus greater than the direct spending that occurs within the City.
- In addition to buying goods and services from companies located in New York City, World Trade Center site contractors, tenant companies and their employees also buy goods and services from companies located elsewhere in New York State an area with a population (approximately 19 million) and an economy more than double those of New York City.
- Some of the workers employed in rebuilding at the site, or subsequently employed by tenant companies, will live in New York State communities outside the City. They will spend a significant portion of their earnings within those communities on housing, groceries, clothing, services such as dry cleaning and day care, entertainment, etc.

Construction

Total

Through 2015, LMDC estimates that the total cost of redeveloping the World Trade Center site will range from \$10.04 to \$11.04 billion. We estimate that this direct spending will annually generate between 4,770 and 5,170 full-time equivalent jobs in construction and related industries in New York State.

Taking into account direct, indirect and induced impacts, the total impact on New York State's economy through 2015 from construction at the site would include:

- A cumulative increase of \$16.38 to \$18.02 billion in total economic output; and
- An average of 9,740 to 10,650 full-time equivalent jobs each year for 13 years..

Phase One

We estimate that through 2009, direct spending on redevelopment of the World Trade Center site will generate an average of 5,170 to 5,690 full-time equivalent jobs in New York State each year for seven years. Through 2009, construction at the site would have

the following total impact (that is direct, indirect and induced impact combined) on New York State's economy:

- A cumulative increase of \$9.68 to \$10.65 billion in total economic output; and
- An average of 10,650 to 11,720 full-time equivalent jobs each year for seven years.

Phase Two

Between 2010 and 2015, direct spending on redevelopment will generate between 4,290 and 4,570 full-time equivalent jobs annually in New York State.

Taking into account direct, indirect and induced impacts, between 2010 and 2015, construction at the site would generate:

- A cumulative increase of \$6.69 to \$7.36 billion in New York State's economic output; and
- An average of 8,680 to 9,400 full-time equivalent jobs within the state each year for six years.

Table 7 summarizes the impact of construction on the World Trade Center site on output, employment and employee compensation in New York State.

Table 7 **New York State Construction Impact**

		•	
	D:4	Indirect and	T.4.1
DI4	Direct	Induced	<u>Total</u>
Phase 1			
<u>Minimum</u>			
Output (\$B)	5.46	4.22	9.68
Employee Compensation (\$B)	2.06	1.57	3.63
Employment (annual FTEs)	5,173	5,480	10,652
Maximum.			
Output (\$B)	6.01	4.65	10.65
Employee Compensation (\$B)	2.27	1.73	3.99
Employment (annual FTEs)	5,687	6,028	<u> 11,716</u>
Phase 2			
Minimum.			
Output (\$B)	3.79	2.91	6.69
Employee Compensation (\$B)	1.39	1.08	2.46
Employment (annual FTEs)	4,291	4,386	8,677
Maximum.			
Output (\$B)	4.17	3.20	7.36
Employee Compensation (\$B)	1.52	1.19	2.71
Employment (annual FTEs)	4,573	4,825	9,398
Total			
Minimum.			
Output (\$B)	9.25	7.13	16.38
Employee Compensation (\$B)	3.44	2.65	6.09
Employment (annual FTEs)	4,766	4,975	9,741
<u>Maximum</u>			
Output (\$B)	10.17	7.84	18.02
Employee Compensation (\$B)	3.79	2.91	6.70
Employment (annual FTEs)	5,173	5,473	10,646

Operations and Visitor Spending

In 2009

Net new employment at the World Trade Center site in 2009, and the increased economic output directly associated with those jobs, will be the same for New York State as for New York City -8,870 full-time equivalent jobs, and \$2.20 billion in added economic output.

We estimate that in 2009 the total impact on the State's economy from new business and institutional operations at the World Trade Center site (including direct, indirect and induced effects) will include:

- A \$3.69 billion increase in annual economic output; and
- Approximately 21,460 continuing full-time equivalent jobs.

Based on LMDC's estimate that 9 million people will visit the site in 2009, we estimate that *incremental* off-site spending by these visitors will generate ¹²:

- A \$360 million increase in annual economic output in New York State; and
- Approximately 4,190 continuing full-time equivalent jobs.

Combining the impact of on-site businesses and institutions and off-site visitor spending (and excluding the impact of construction), we estimate that in 2009 redevelopment of the site will generate:

- A \$4.05 billion increase in annual economic output, and
- Approximately 25,650 continuing full-time equivalent jobs within the state.

In 2015

As in 2009, net new employment at the site and the associated direct output in 2015 will be the same at the State evel as it is for New York City – 31,900 net new jobs and approximately \$9.62 billion in added economic output.

Combining direct, indirect and induced impacts, we estimate that in 2015 the total impact on the State's economy from new business and institutional operations at the World Trade Center site will include:

• A \$16.18 billion increase in annual economic output; and

¹² We excluded from our impact calculations the spending of visitors who live in New York State. We assumed that their visit-related spending does not constitute new economic activity. In other words, we conservatively assumed that they would spend the same amount within the State if they did not vis it the memorial.

Approximately 87,270 continuing full-time equivalent jobs.

Based on LMDC's estimate that 5.5 million people will visit the site in 2015, we estimate that incremental off-site spending by visitors will produce:

- A \$220 million increase in annual economic output in New York State; and
- Approximately 2,560 continuing full-time equivalent jobs.

Combining the impacts of operations and visitor spending (and excluding the impact of construction), we estimate that in 2015 the redevelopment of the World Trade Center will generate:

- A \$16.40 billion increase in annual economic output in New York State, and
- Approximately 89,820 continuing full-time equivalent jobs.

The impact of operations and visitor spending on New York State's economy is summarized in Table 8.

> Table 8 **New York State Operating and Visitors Impact**

Operating and	VISICOI		
		Indirect	
		and	
	Direct	Induced	<u>Total</u>
2009			
Operations			
Output (\$B)	2.20	1.49	3.69
Employee Compensation (\$B)	1.04	0.58	1.62
Employment (annual FTEs)	8,875	12,586	21,461
Visitors			
Output (\$B)	0.20	0.16	0.36
Employee Compensation (\$B)	0.09	0.06	0.14
Employment (annual FTEs)	2,771	1,419	4,190
<u>Total</u>			
Output (\$B)	2.40	1.65	4.05
Employee Compensation (\$B)	1.13	0.64	1.76
Employment (annual FTEs)	11,646	14,005	25,651
2015			
<u>Operations</u>			
Output (\$B)	9.62	6.56	16.18
Employee Compensation (\$B)	4.56	2.58	7.13
Employment (annual FTEs)	31,883	55,383	87,266
<u>Visitors</u>			
Output (\$B)	0.12	0.10	0.22
Employee Compensation (\$B)	0.05	0.03	0.09
Employment (annual FTEs)	1,690	867	2,557
<u>Total</u>			
Output (\$B)	9.74	6.66	16.40
Employee Compensation (\$B)	4.61	2.61	7.22
Employment (annual FTEs)	33,573	56,250	89,823

Impact on New York State Revenues

As it does for New York City, the economic activity generated by redevelopment of the World Trade Center site will yield increased tax revenues for New York State. Direct tax impacts will include income taxes paid by state residents employed in construction at the site or who work for the companies and institutions that locate there, business taxes paid by contractors involved in the rebuilding process and by companies that locate at the site, and sales taxes paid on retail transactions at the site. Indirect and induced activity generated by construction, ongoing operations and visitor spending will also yield income, sales, and business taxes.

Taking into account direct, indirect and induced effects, we estimate that:

- Construction activity through 2009 will cumulatively generate between \$155 and \$170 million in State tax revenues.
- Construction activity between 2010 and 2015 will cumulatively generate between \$106 million and \$116 million in State tax revenues.
- In 2009, ongoing operations and visitor spending will generate \$113 million in annual State tax revenues.
- In 2015, ongoing operations and visitor spending will generate \$460 million in annual State tax revenues.

These impacts are detailed in Table 9.

Table 9 **New York State** Tax Revenues

	St	w York ate Tax evenue nillions)
Construction (cumulative i	mpact)	
Phase 1 - Min	\$	155
Phase 1 - Max		170
Phase 2 - Min		106
Phase 2 - Max		116
Operations (annual impact	:)	
Phase 1		113
Phase 2		460

Part Four:

Impact on the Economy of the New York-New Jersey Region

The regional nature of the New York area economy means that residents of New Jersey, and businesses located there, will also share in the opportunities created, and the benefits generated by, redevelopment of the World Trade Center site. Some of the work required for rebuilding will be done off-site by New Jersey-based contractors. Some of those employed in on-site construction and ongoing operations will be New Jersey residents, and some of the indirect and induced effects of construction and operations will spill over into nearby New Jersey counties.

To capture these effects, we assessed the direct, indirect and induced impacts of construction, operations and visitor spending across the eighteen-county New York-New Jersey metropolitan area – a region with a population of approximately 17.4 million. 13

Construction

Total

Through 2015, LMDC estimates that the total cost of redeveloping the World Trade Center site will range from \$10.04 to \$11.04 billion. We estimate that this direct spending will annually generate between 5,210 and 5,660 full-time equivalent jobs in construction and related industries in the New York-New Jersey region.

Through 2015, construction at the site would have the following total impact (including direct, indirect, and induced effects) on the New York-New Jersey region's economy:

- A cumulative increase of \$17.62 to \$19.38 billion in total economic output; and
- An average of 10,090 to 11,030 full-time equivalent jobs each year for 13 years.

We estimate that through 2009, direct spending on redevelopment of the World Trade Center site will generate an average of 5,790 to 6,370 full-time equivalent jobs in the New York-New Jersey region each year for seven years.

Taking into account direct, indirect and induced impacts, the total impact on the region's economy through 2009 from construction at the site would include:

- A cumulative increase of \$10.65 to \$11.71 billion in total economic output; and
- An average of 11,290 to 12,420 full-time equivalent jobs each year for seven years.

¹³ For purposes of this analysis, we define the region as the five boroughs of New York City; Nassau, Suffolk, Westchester and Rockland counties in New York; and Bergen, Passaic, Hudson, Essex, Union, Middlesex, Monmouth, Morris and Somerset counties in New Jersey.

Phase Two

Between 2010 and 2015, direct spending on redevelopment will generate between 4,530 and 4,840 full-time equivalent jobs annually in the eighteen-county area.

Taking into account direct, indirect and induced impacts, the total impact on the New York-New Jersey region economy between 2010 and 2015 from construction at the site would include:

- A cumulative increase of \$6.97 to \$7.67 billion in total economic output; and
- An average of 8,690 to 9,410 full-time equivalent jobs each year for six years.

Table 10 summarizes the impact (in terms of output, employment and employee compensation) of construction on the World Trade Center site on the New York-New Jersey region's economy.

Table 10 NY-NJ Metro Area Construction Impact

	Direct	Indirect and Induced	Total
Phase 1	Direct	maacea	TOtal
Minimum			
Output (\$B)	6.05	4.60	10.65
Employee Compensation (\$B)	2.29	1.76	4.05
Employment (annual FTEs)	5,789	5,504	11,294
Maximum	0,700	0,004	11,204
Output (\$B)	6.66	5.06	11.71
Employee Compensation (\$B)	2.52	1.93	4.46
Employment (annual FTEs)	6,369	6,053	12,422
Phase 2			
Minimum.			
Output (\$B)	3.99	2.99	6.97
Employee Compensation (\$B)	1.46	1.14	2.60
Employment (annual FTEs)	4,534	4,156	8,690
<u>Maximum</u>			
Output (\$B)	4.38	3.28	7.67
Employee Compensation (\$B)	2.50	1.25	3.75
Employment (annual FTEs)	4,838	4,571	9,410
Total			
<u>Minimum</u>			
Output (\$B)	10.04	7.58	17.62
Employee Compensation (\$B)	3.76	2.89	6.65
Employment (annual FTEs)	5,210	4,882	10,092
Maximum On the (CD)	44.64	2.24	10.00
Output (\$B)	11.04	8.34	19.38
Employee Compensation (\$B)	5.02	3.18	8.21
Employment (annual FTEs)	5,662	5,369	11,031

Operations and Visitor Spending

In 2009

Net new employment at the World Trade Center site in 2009, and the increased economic output directly associated with those jobs, will be the same for the eighteen-county area as for New York City - 8,870 full-time equivalent jobs, and \$2.20 billion in added economic output.

In 2009 the total (including direct, indirect and induced) impact on the region's economy from new business and institutional operations at the World Trade Center site will include:

- A \$3.69 billion increase in annual economic output; and
- Approximately 20,350 continuing full-time equivalent jobs.

Based on LMDC's estimate that 9 million people will visit the site in 2009, we estimate that *incremental* off-site spending by these visitors will generate ¹⁴:

- A \$360 million increase in annual economic output in the region; and
- Approximately 4,150 continuing full-time equivalent jobs.

Combining the impact of on-site operations and off-site visitor spending (and excluding the impact of construction), Appleseed estimates that the total impact of redevelopment on the region's economy in 2009 will generate:

- A \$4.05 billion increase in annual economic output, and
- Approximately 24,510 continuing full-time equivalent jobs.

In 2015

As in 2009, net new employment at the site and the associated direct output in 2015 will be the same for the New York - New Jersey Metro area as it is for New York City -31,900 net new jobs and approximately \$9.62 billion in added economic output.

Combining direct, indirect and induced impacts, we estimate that in 2015 the total impact on the New York-New Jersey region's economy from new business and institutional operations at the World Trade Center site will include:

- A \$16.14 billion increase in annual economic output; and
- Approximately 82,300 continuing full-time equivalent jobs.

Based on LMDC's estimate that 5.5 million people will visit the site in 2015, we estimate that incremental off-site spending by these visitors will generate:

¹⁴ Spending of visitors who live in the NY-NJ metro area is excluded from this analysis.

- A \$220 million increase in annual economic output in New York State; and
- Approximately 2,530 continuing full-time equivalent jobs.

Combining the impacts of operations and visitor spending (and excluding the impact of construction), we estimate that in 2015 the redevelopment of the World Trade Center will result in:

- A \$16.36 billion increase in annual economic output in the region, and
- Approximately 84,820 continuing full-time equivalent jobs.

The impact of operations and visitor spending on New York-New Jersey region's economy is summarized in Table 11.

> Table 11 NY-NJ Metro Area **Operating and Visitors Impacts**

<u> </u>	Indirect		
		and	
	Direct	Induced	Total
2009			
<u>Operations</u>			
Output (\$B)	2.20	1.48	3.69
Employee Compensation (\$B)	1.04	0.59	1.63
Employment (annual FTEs)	8,875	11,479	20,354
<u>Visitors</u>			
Output (\$B)	0.20	0.16	0.36
Employee Compensation (\$B)	0.09	0.06	0.15
Employment (annual FTEs)	2,837	1,318	4,154
<u>Total</u>			
Output (\$B)	2.41	1.64	4.05
Employee Compensation (\$B)	1.13	0.65	1.78
Employment (annual FTEs)	11,712	12,797	24,508
2015			
<u>Operations</u>			
Output (\$B)	9.62	6.52	16.14
Employee Compensation (\$B)	4.56	2.62	7.18
Employment (annual FTEs)	31,883	50,410	82,293
<u>Visitors</u>			
Output (\$B)	0.12	0.10	0.22
Employee Compensation (\$B)	0.05	0.04	0.09
Employment (annual FTEs)	1,724	803	2,527
<u>Total</u>			
Output (\$B)	9.74	6.62	16.36
Employee Compensation (\$B)	4.61	2.66	7.27
Employment (annual FTEs)	33,607	51,213	84,820

Impact on State and Local Revenues

As it does for New York City, the economic activity generated by redevelopment of the World Trade Center site will yield increased state and local tax revenues throughout the eighteen-county New York-New Jersey region. Because these effects can be difficult to sort out across state lines, we will present here estimates of the aggregate, region-wide impact of redevelopment on state and local sales, income, and property tax revenues.

Taking into account direct, indirect and induced effects, we estimate that:

- Construction activity through 2009 will cumulatively generate between \$249 and \$273 million in state and local tax revenues.
- Construction activity between 2010 and 2015 will cumulatively generate between \$162 million and \$178 million in state and local tax revenues.
- In 2009, ongoing operations and visitor spending will generate \$212 million in annual state and local tax revenues.
- In 2015, ongoing operations and visitor spending will generate \$865 million in annual state and local tax revenues.

These impacts are detailed in Table 12.

Table 12 **NY-NJ Metro Area** Tax Revenues

		State and Local Tax Revenue (\$ millions)	
Construction (cumulativ	e impact)		
Phase 1 - Min	\$	249	
Phase 1 - Max		273	
Phase 2 - Min		162	
Phase 2 - Max		178	
Operations (annual impa	act)		
Phase 1		212	
Phase 2		865	

EXHIBIT 24

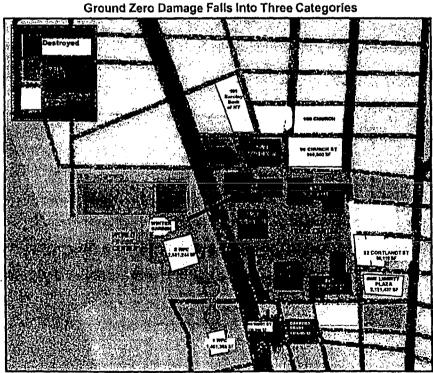
Economic Impact of the Attack on the Real Estate Sector

This report on real estate sector is based on research and analysis carried out by McKinsey & Company.

SUMMARY

The primary impact on real estate was the destruction of a significant portion of Manhattan's most competitively priced office space.

The attack damaged or destroyed 29 million square feet of office space—8 % of all Manhattan office space, 14 % of Manhattan "Class A" space and 30% of all Lower Manhattan space.



Source: Grubb & Ellis, Insignia ESG

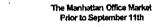
Larger than central Atlanta or Miami, this space housed more than 100,000 workers, enough to fill Madison Square Garden nearly five times.

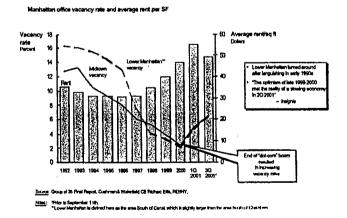
- ❖ Half the office space (15.2 million square feet) was destroyed. The market value was \$4 billion and its replacement cost is \$6 billion. 11 Insurance proceeds will probably cover about 70% of the replacement cost.
- The other half was damaged: 10.1 million square feet suffered minor damage and can be reoccupied this year. Three and a half million square feet require at least a year's worth of repairs. Total repair costs may exceed \$2.2 billion.

Damage to retail and residential real estate was less severe. The attack destroyed half a million retail square feet, including the underground mall at the World Trade Center. However, this was a small part of the Manhattan retail market. Nearly all Battery Park City apartments and other Lower Manhattan residences are now habitable.

The attack accelerated deterioration in the Manhattan office market.

Manhattan's office market had begun softening prior to September 11th. Vacancy rates rose from 5% in May to 7% in August. ¹² Rents, meanwhile, slipped by between 5% and 10%. Dot-com and financial firm woes drove this decline. Layoffs pushed unemployment from under 5% in July to 5.8% in August.

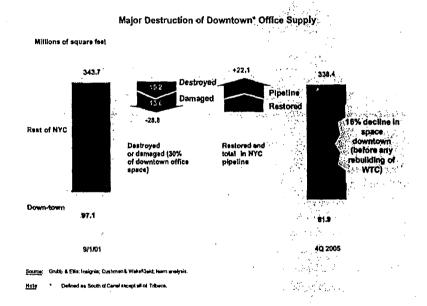


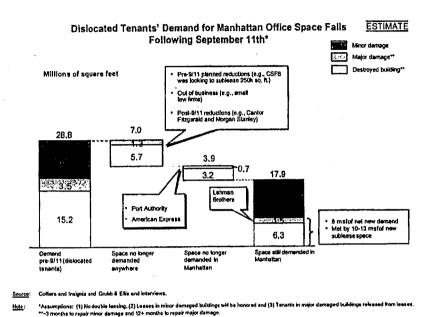


¹¹ Replacement cost estimates exclude excavation, infrastructure repair, and environmental costs, as well as internal finish, telecommunications, and technology.

¹² Leading commercial brokerages differ in what Manhattan office space they consider Class A. Newmark & Co. Real Estate, for instance, uses a total of 410 million square feet of Class A space in Manhattan; under this count, the vacancy rates would all be about 2 %age points higher than the estimates used in this report.

Despite the supply destroyed on September 11th, office vacancy continued to rise from 7% (September 1st) to nearly 8% (September 30th), as demand fell faster than supply. Firms in destroyed or seriously damaged buildings sought less space than they lost, reflecting layoffs for some and business failure for others. Most displaced firms chose to remain in Manhattan, but about one-third took space outside New York City (representing about 4 million square feet). Meanwhile, preceding September 11th, a large inventory of excess space (10 million to 13 million square feet to date) became available for sublease from unaffected firms concerned about a worsening economy.





Depending on the severity of the economic downturn, Manhattan office vacancy rates may rise to between 9% and 13 % by the end of next year. The worst rates since the early 1990s. Given the heady 80 % increase in commercial rents from 1997 to 2000, rent declines of between 10% and 15 % are likely. In a severe recession, rents could fall by as much as 25 %, as they did between 1989 and 1994.

The primary factor in the outlook for residential markets comes, not as a result of the attack, but in response to general economic conditions. The question for the residential market is demand, which is likely to remain strong. Some softening in rents will ease New York City's affordable housing crisis. A recent poll found that only 7 % of New York City residents said they were more likely to move away after September 11.13 Suburban developers and brokers confirm there is no residential exodus from New York City.

¹³ The poll, performed by Harris Interactive, asked NYC residents about their desire to move to other environments (urban, suburban, rural) after September 11. Thirty-two % said they were somewhat or much less likely to move, while 7 % said they were somewhat or much more likely to move.

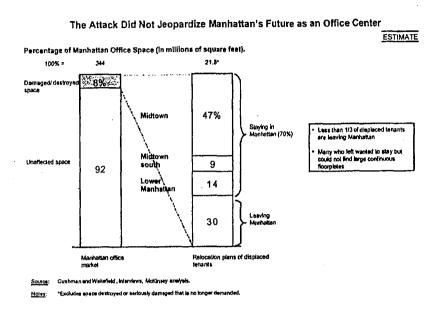
Cleanup and reconstruction of infrastructure and damaged buildings will boost construction employment.

In 2002, site cleanup alone will require as many as 5,000 workers, pushing employment in heavy construction well above prior September 11th forecast levels. Combined with infrastructure rebuilding and the existing pipeline of private and public projects, the cleanup and likely rebuilding may create extraordinary demand for construction labor. With only 1,500 new workers each year joining the 100,000+ construction workers in New York City, the industry may have trouble supplying enough workers, first of heavy construction workers, and later in other construction trades. In contrast, the September 11th attack had minimal impact on employment in office and residential construction industries, although interior renovation work may decline as tenants sublease "as is" space.

TENANT RELOCATIONS IN AND OUT OF THE CITY

The attack did not jeopardize Manhattan's future as an office center

Dislocated and unaffected businesses, both tenarts and owners, are generally seeking to stay in Manhattan. After September 11, higher suburban vacancy rates and readily available large, contiguous floors pulled a few dislocated tenants away. Most (70 %) relocated to Midtown, citing Manhattan's access to the rich talent pool in the tristate region and proximity to clients and related businesses.



Moreover, expensive long-term leases and ownership of their premises tend to bind businesses for the short term.

The picture over the next few years is hazier. Manhattan remains high cost and high tax. Finding large contiguous floors can be difficult. Some firms such as Stamford and New York-based UBS Warburg, were already moving away from urban campuses. After September 11, new desires for diversification will encourage the dispersal of people, telecommunications and technology. Without a redevelopment plan that provides sufficient alternative systems and networks for the energy and telecommunications infrastructures, it is possible that over time many major firms previously satisfied with Manhattan may shift a portion of their operations outside of Manhattan.

Dislocated tenants that are leaving are going to the New Jersey waterfront, not Brooklyn and Queens

Approximately 75% of dislocated firms that have left Manhattan have selected the New Jersey waterfront – "New York's Sixth Borough." The remainder went mostly to Connecticut, Westchester and Long Island. So far, only one major dislocated firm (Empire Blue Cross/Blue Shield) plans to relocate in another New York City borough, and it is tied to New York State.

One obvious reason firms chose New Jersey was the immediate availability of usable office space at rents of \$40 per square foot with tax incentives and various direct subsidies.

Unfortunately, no such stock existed in Brooklyn and Queens. New Jersey was also the site of existing back up facilities and is home to many executives and their employees.

CHALLENGES IN REVITALIZING LOWER MANHATTAN

Vacancy rates could rise in Lower Manhattan

The World Trade Center was in part a government-driven remedy for Lower Manhattan's stagnation in the 1950s and 1960s. The completion of the Trade Center coincided with New York's troubles in the early 1970s. The World Trade Center flooded the market with new space and drove down rents for almost a decade before it was fully leased. The boom of the 1980s brought revival, but that revival was cut short by the 1987 stock market crash. By the mid-1990s, almost a quarter of Lower Manhattan office space was empty.

Once again, Lower Manhattan rebounded with the 1990s boom. Dot-com companies joined financial firms to push Lower Manhattan's Class A vacancy rates down to 4.4 %, below Midtown's for the first time in thirty years. Thus, Lower Manhattan was no longer just office space. Battery Park City opened, followed by ten hotels and thirteen museums. Tax incentives spurred conversion of obsolete commercial properties to residences. A growing residential population, (more than 20,000 residents) had begun turning the neighborhood into a vibrant 24/7 community.

The events of September 11th abruptly suspended the Lower Manhattan renaissance, particularly in the area adjacent to Ground Zero, south of Chambers Street and west of Broadway. For now, painful memories, odor, asbestos fears, and limited amenities make many office workers and residents reluctant to return. Once these problems recede, there will be others such as five to seven years of rebuilding and the difficulty of getting to, from and around the area.

For now, Lower Manhattan's commercial outlook is poor. Large financial firms in both damaged and unaffected buildings are trying to sublease an additional 6 % of total Lower Manhattan stock. Like the rest of the island, the Lower Manhattan market is cushioned by long-term leases, but keeping tenants may be difficult as these leases expire. If rebuilding is highly disruptive, the 2006 vacancy rate in Lower Manhattan could reach 20%, as it did in the early 1990s. In more human terms, Lower Manhattan could lose an estimated 28,000 jobs and \$5 billion in cumulative economic output through 2006, above the direct impact of September 11th.

The residential market adjacent to sixteen acre Ground Zero is experiencing considerable short-term losses, especially anywhere within view of the site. As of late October, only one-third of Battery Park City residents allowed to return to their apartments had actually done so. Even under an optimistic scenario, Battery Park City vacancies will rise and rents will fall. The more deeply rooted and further removed Tribeca neighborhood, and the residential areas east of Broadway should be less adversely affected.

Lower Manhattan rents are too low to spur private rebuilding of high rise office space

A strong market, vacant tracts of land and aggressive New York City development subsidies stimulated construction of only one office building in Lower Manhattan during the 1990s. The underlying reason: rents are too low to cover development costs. Rents for a new Class A building in Lower Manhattan would be calculated today at no more than \$50 per square foot, approximately \$22 (30 %) too low to entice private developers to invest, and a developer would still need anchor tenants.

Insurance proceeds would significantly reduce required rental rates for the replacement in kind of buildings destroyed on September 11. For other new construction, government subsidies will be required to attract private developers to Lower Manhattan. The City often steps in to stimulate new construction and attract or retain taxpaying firms; tenant and/or developer subsidies underlie all but one of 10 office buildings now under construction in Manhattan. During the next few years, however, neither the city nor state will have the resources required to provide much in the way of local subsidy. The redevelopment of Ground Zero should be a matter of national resolve.

Government resources must also focus on building the transportation, power and telecommunications infrastructure that is required to attract private development in response to post-recession demands.

RECOMMENDATIONS

Focus government resources on Lower Manhattan.

The damage, as well as short-term and long-term economic impact of September 11th, is concentrated in Lower Manhattan, abeit with ramifications throughout the city and state economy. The extent of the damage makes federal assistance essential to economic recovery and rebuilding. Timing is also critical. Delay will result in significantly higher costs and lost opportunities to capture the positive momentum and the determination, shared by business and the general public to rebound from this terrorist assault on America and prove that such attacks will not be allowed to undermine the nation's financial center.

Concentrate first on retaining businesses and residents.

It will be much cheaper and easier to retain existing commercial and residential tenants than to attract new tenants.

Page 10 of 14

To restore the Lower Manhattan environment to a level of functioning that is close to normal, the city, state and federal governments should work with the private sector to:

- > Create transport and utilities "fixes." Essential elements will include water taxis to and from New Jersey, Queens and Brooklyn, express buses within Lower Manhattan and between Lower Manhattan and Midtown, the planned bridge at Rector Street and temporary telecom equipment (e.g., cell towers).
- > Maintain rapid pace of cleanup. To bolster the confidence of Lower Manhattan residents and workers, cleanup should be expedited (e.g., provide early completion bonuses to contractors). The areas adjacent to Ground Zero should be returned to an acceptable level of access and service first (e.g., clearing West Street to improve access to the World Financial Center).
- Mitigate disruption from cleanup and then rebuilding. Simple "best practices" from other major construction projects include limiting air and noise pollution, using clear signs, communicating progress and schedules, keeping transport and traffic moving, and ensuring rapid and effective response to complaints.
- Certify that Lower Manhattan is safe from health risks. Steps to minimize asbestosis and other health risks, real or perceived, should continue to be undertaken and communicated. City health officials should systematically inspect and declare safe each area they treat until Lower Manhattan is wholly clear.

In parallel, there should be a concerted effort to obtain public commitments from major Lower Manhattan firms to stay (both dislocated and unaffected). These firms should promise to retain, not just their headquarters, but the vast bulk of their prior to September 11th activities in New York City, and, if possible, in Lower Manhattan. Federal aid or incentives should only be available to those firms that make a long-term (5+year) commitment to maintain jobs in New York City and, wherever feasible, in Lower Manhattan.

Finally, the most affected area of Lower Manhattan should be designated as a taxfavored zone to retain and attract business. The zone should complement federal and state programs. Based on what tenants, brokers, urban planners and developers say, the toppriority zone should be the directly affected area (south of Chambers, west of Broadway). Since firms and residents in less affected eastern Lower Manhattan are also showing signs of exit, a second zone, with half the incentives, could be created for south of Chambers, east of Broadway.

The specifics of the public incentive package should include:

> Offer per-employee tax credits. A program similar to the Relocation Employee Allowance Program (REAP) that offers incentives for relocation to the other boroughs should be implemented in the target area. REAP provides \$3,000

per employee annually for tenants (including nonprofits) that: a) sign new or renew long-term leases or b) return to a seriously damaged building. If every tenant in a surviving building took up the offer, the maximum cost west of Broadway would be approximately \$400 million a year. The amount could be capped per firm and limited to 10 years.

- > Provide a rent or mortgage subsidy for residents. Tax credits of \$2,500 a year per household, for residents who remain in or move to the district in the next two years, would help stabilize the area and provide some compensation for the disruption and trauma that residents experienced. The cost would be under \$20 million a year for the 7,000 households living in the high impact area.
- Eliminate commercial rent tax. Paying tax on already high rents irritates business tenants. New York City is the only city in the nation to levy such a tax. The revenue loss would be an estimated \$65 million to \$75 million a year for the entire region South of Chambers, and about half that if elimination of the tax were limited to west of Broadway.

In all cases, businesses and residents would have to commit to staying long-term. Any business or resident violating the terms of the aid would be required to reimburse New York City for early departure.

GET THE RECONSTRUCTION AUTHORITY UP AND RUNNING AS SOON AS POSSIBLE

On November 3rd, Mayor Giuliani and Governor Pataki announced jointly their support for a city-state authority, the Lower Manhattan Redevelopment Corporation. This announcement is a welcome step in the efforts to organize the redevelopment of Ground Zero. Now that Mayor-elect Bloomberg is in place, swift action to get the authority up and running should follow.

A New York State Authority is the right choice

Redevelopment will require orchestrating a project as large as any before in America – constructing new buildings and world-class infrastructure (e.g., roads, subways, utilities, telecommunications) across multiple private and public properties, all with the nation's attention upon it. The Mayor's and the Governor's choice of a New York State authority is the right one.

The Governor and Mayor aim to form the corporation as a subsidiary of the Empire State Development Corporation (like the 42nd Street Authority). To ensure its success, this authority must be:

- Able to wield full land-use powers (condemnation, zoning, and permitting) over an area not smaller than west of Broadway, south of Chambers.
- Chaired by a leader with extensive business experience and federal, state, and city ties.
- Supported by best-in-class urban planning and project management expertise.
- Limited in lifespan, probably ten to fifteen years.

The Port Authority of New York and New Jersey owns much of the affected land. To ensure that the project proceeds with no conflicts of interest and with an adequate budget, the Governor of New Jersey should agree to ceding the land to the new New York State authority, with appropriate compensation to the Port Authority.

- > Confirm a rebuilding process by the end of 2001 to galvanize public confidence in Lower Manhattan. Once the authority has been created, it must lay out its decision-making plan over the next year and beyond, including opportunities for advice from the community and other stakeholders, as well as deadlines for key decisions.
- Complete a master rebuilding plan by mid-2002. Once in place, the authority must formulate a master plan for reconstruction. Several outlines have already begun to appear, ranging from multiple office towers to a mix of residential, commercial and cultural uses. An appropriate memorial to the victims of the attack must be a key element of any plan, and this idea has received virtually universal support in New York City, across the nation and abroad. To minimize the time that the land lies fallow, the authority should complete a clear master plan before the cleanup is completed. The earlier that the authority completes its plan, the faster it will dispel uncertainty, encourage private investment and rekindle Lower Manhattan's recovery.

DEVELOP VISIONARY RENEWAL PLAN

During the two months following the disaster, attention and resources have been appropriately focused on rescue, cleanup and debris removal. The time has now come to turn attention to a visionary plan for renewal of the community. In order to affirm the resilience and strength of America and New York City, it is essential that Lower Manhattan come back stronger than ever. Prior to September 11th, Lower Manhattan was the nation's third largest business district (following Midtown and Chicago). Lower Manhattan's redevelopment should focus not simply on restoring this status. Redevelopment should also capitalize on the opportunity to transform this region of the city into a center of international commerce and culture.

While a public process is required to develop consensus around the design principals that will guide rebuilding of a site that now "belongs" to all New Yorkers and all Americans, this process should be collapsed into a tight time frame. The beginning of renewal, however, does not have to await the development of plans for the Twin Towers site. Immediate steps can be taken to encourage the renovation and reuse of the damaged buildings at the World Financial Center, on Liberty Street and West Broadway. Moreover, the corporate owners of these buildings should be solicited to become partners in recruiting new tenants for these properties and helping to plan and finance the amenities that will be required to support them.

Silverstein Properties, which controls the leases on the World Trade Center properties, has also indicated the willingness and ability to move quickly to use insurance proceeds to rebuild the 2 million square feet of office space destroyed at 7 World Trade Center, where no lives were lost. Silverstein Properties envisions a redesign of the building that would conform to the local street grid and accommodate the enhancement of the overall site. roadways and other infrastructure. The sooner this site moves to construction, the more insurance proceeds will be available to fund new development, as opposed to carrying costs of the vacant site.

There are many anchor companies and institutions in Lower Manhattan that can and should be enlisted in concerted public-private renewal efforts. These range from the New York Stock Exchange, the Federal Reserve Bank of New York, Goldman Sachs and AIG to the City University of New York/Borough of Manhattan Community College, NYU Beekman Downtown Hospital and Pace University. All are stakeholders and have resources to bring to bear on a successful redevelopment program. The Alliance for Downtown New York and the Lower Manhattan Development Association have taken the lead in organizing the downtown community and undoubtedly play a key role in reconstruction efforts.

LISTEN TO THE MARKET, THEN DECIDE WHAT AND HOW MUCH TO BUILD

Public investment should focus on building a twenty first century infrastructure for Ground Zero and the rest of Lower Manhattan. This will, in turn, leverage maximum private investment for the commercial and residential projects that end up on the reconstruction agenda.

Presumably, the reconstruction authority will work with private developers to carry out the entire renewal plan. Private firms that put up capital, and share risk with the government, will help ensure accountability, sensible planning and efficient construction. The Port Authority, in fact, sold the ground lease for the World Trade Center for similar reasons. There will be a need, however, for public subsidies in the form of tax credits and financing aid to accomplish rebuilding. For tax credits, a combination of tenant subsidies (such as those in Recommendation II) and the City's Industrial and Commercial Incentive Program (temporary exemptions from real estate taxes) would help close the gap. The availability of federal tax-exempt financing is another key component for renovation and reconstruction.

The purpose of government subsidies, tax or financing, is to catalyze private capital where investment returns appear low. It is possible that demand may prove much greater than anticipated. The government would be prudent to take equity options in the subsidized projects.

Bringing private firms as co-investors in the project and giving them the right incentives would ensure they listen to the market. But even if the government builds as the sole owner, policymakers should take proven demand into account when redeveloping forprofit space (i.e., hotels, apartments, offices). Unwanted construction would not only waste taxpayer money, but also depress market prices and therefore private incentives to build and invest elsewhere.

Policymakers should follow the private sector's "best practices" on ensuring proven demand for for-profit space before starting construction (e.g., pre-lease 50 % of an office tower, stagger construction as demand presents itself, and monitor vacancy rates and the availability of large contiguous floorplates in Manhattan). If planners listen to the market, the most likely outcome is a mix of uses: office, hotel, residential, and retail, while reserving space for a memorial.

EXHIBIT 25 (Part 1 of 3)





FIKEARNEY

Rebuilding The WTC

Discussion Desimant

Economic Impact Analysis

Discussion Document

January 21, 2002

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■ Assessment of the NYC Commercial Property Market and Its Implications for Rebuilding

■ Economic Impact of Rebuilding the World Trade Center

■ Costs of Building Delays and Suggested Next Steps

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Executive Summary

ಡ Timely rebuilding of the WTC is critical to the restoration of a thriving Downtown community. In turn, vibrant Downtown is essential for restoring the economic health of the City of New York as a whole

- Projected demand over the next decade will be sufficient to absorb the anticipated capacity of new Class A office space in Downtown. Rebuilding the WTC should align market prices with pre-2000 levels and enhance Downtown's attractiveness to employers
- The economic impact of rebuilding the WTC extends across numerous sectors of the Downtown economy and is essential to Downtown's vitality and economic health. The City, as a whole, will benefit as well
 - Rebuilding is estimated to have an incremental impact on the Gross City Product (GCP) between 2002-
 - -- \$ 65 Billion to Downtown GCP
- -- \$ 14 Billion to New York City GCP
- Rebuilding would also affect incremental job creation between 2002 and 2011, generating
 - -- 74,000 direct jobs Downtown
- -- 28,000 direct and indirect jobs in the rest of the City
- businesses and residents from Downtown and limiting the contribution to the City's Gross City Product (GCP). It will be important for government and private constituents to work together to quickly restore Delaying the rebuild effort would impede the Downtown recovery, potentially spurring the exodus of Downtown's economic health

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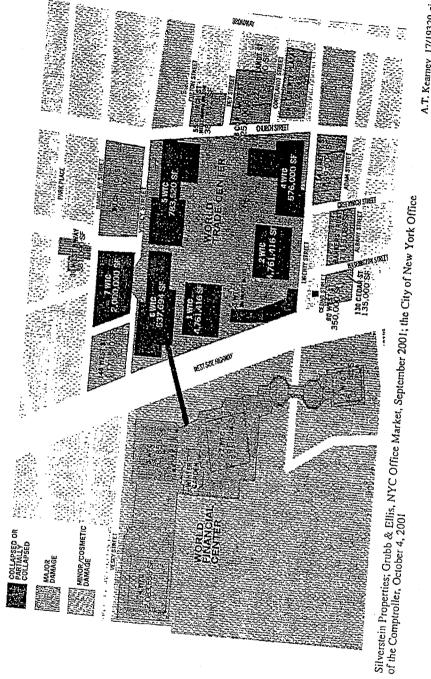
■ Costs of Building Delays and Suggested Next Steps

■ Appendix

A.T. Kearney 17/19329-cj

Background and Assumptions

domestic and international companies, trade relations offices, state and local government agencies, and a vibrant million square feet of Class A space. It represented 5 percent of the Class A office space in Manhattan, and Before September 11, the WTC complex comprised 7 buildings (1-7 WTC except 3 WTC), with over 13.4 approximately 21 percent of Class A in Downtown. The WTC housed a diverse mix of approximately 300



Source:

impact of rebuilding the World Trade Center for several constituencies, including Downtown and New York Determining how best to proceed, Silverstein Properties engaged A.T. Kearney to determine the economic

Project Objective and Key Activities

Objective

- Assess the economic impact of rebuilding the World Trade Center for several constituencies over both the near term and longer term, including
- Downtown community
 - New York City

Key Activities

- Analyzed the implications of New York City commercial property trends, particularly related to the effect of rebuilding on vacancy and market prices
- Developed a robust model to assess the economic impact of rebuilding the WTC site
 - -Spend
- Job creation direct and indirect
- Incremental Gross City Product (GCP economic stimulus multiplier)
- Assessed economic impact of several rebuilding options
 Staged rebuilding (multi-year staged approach)
 - Rebuilding over a longer term
 - No rebuilding(1)
- Conducted in-depth primary research, leveraging several public and private sources
- Validated findings and analysis through interviews with a list of targeted companies including
 - Industry specialists (e.g., Cushman & Wakefield,
 Insignia, Bovis Lend Lease)
 Key public constituencies (e.g., New York
 Independent Budget Office, Alliance for
 - Key public constituencies (e.g., New York Independent Budget Office, Alliance for Downtown, NYC & Co., Construction Industry Institute)

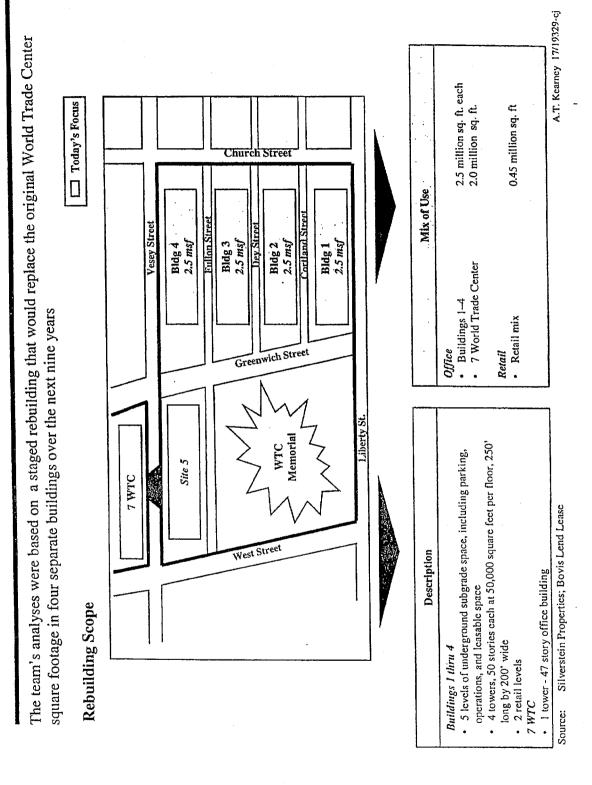
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A oon 2010 **∢**8 The staged plan is for WTC 7 to become available for occupancy in mid-2005, with Buildings 1-4 completed and ready for occupancy between 2007 and 2010. This approach would ensure adequate demand for this new 1/09 ₹2 2009 . . 1/08 400 **4**% 2008 Assumes Pre-leasing of 40% in WTC 1-4 and 50% in WTC 7 and 0.25 msf each quarter in each building once buildings are completed 2/07 **∢**2 €∺ 2007 90/9 3706 2006 6/05 0,00 **∢**2 2005 2004 supply of world-class space 1200 6/03 Timing of Rebuilding 3/03 3/03 3/02 3/02 3/02 WTC 1-4 Cumulative Square Feet Occupied (millions) WTC 7 Cumulative Square Feet Occupied (millions) WTC 7 Total Completed Square Feet(millions) Construction Building 2 Construction Building 3 Construction Building 4 WTC Total Completed Square Feet (millions) Construction Building 1 Receive Land (FEMA Clean Up) Cumulative Square Feet Occupied (Bidgs 1-4 and 7) Con Ed Planning (Site Up To Grade) Receive Land (FEMA Clean Up) Foundation (Bring Site Up To Grade) Total Completed (Bldg 1-4 and 7) msf Construction Wrc 7

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Notes:

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Assessment of the NYC Commercial Property Market and Implications

New office space is required Downtown to maintain the city's vibrancy and attractiveness to employers over the longer term

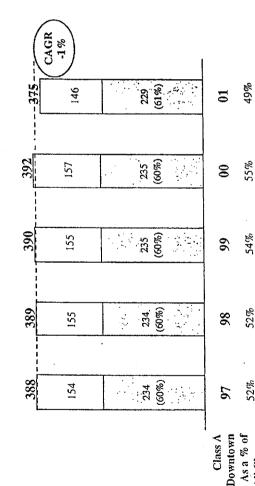
- There has been little growth in Class A office space in Manhattan and new supply coming on-line is projected to be quite limited
- Projected demand over the next decade will be sufficient to absorb, on a timely basis, the anticipated capacity of the proposed WTC
- New WTC space will represent an average of less than ten percent of total market demand
- Despite gloomy forecasts, we believe vacancy rates for Class A space in Downtown will range between 6 and 10 percent over the period from 2005 to 2010
 - future, premier buildings typically capture a 10-20 percent premium. As a consequence, rental prices for the new WTC are expected between \$38 and \$45 per square foot in 2005. A broader range of rental Though market rents for Downtown space are expected to soften to pre-2000 levels for the foreseeable prices are possible by the end of the decade, depending on the pace of economic recovery
- After years of above average increases in office space rental prices, a return to pre-2000 levels will bring both Downtown and Manhattan more in line with other metropolitan areas - hopefully, stemming, to a degree, the exodus to New Jersey and Connecticut

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However, due largely to the events of September 11th, over sixteen million square feet of space in NYC has been Manhattan inventory of commercial space, primarily Class A space, grew modestly over the last several years. lost

Total Market Inventory in Manhattan 1995-2001

	Class B&C Space	Class A Space	
(Million Square Feet)			



52%

All Classes

Downtown

Notes:

As of November 2001
 Includes I WTC (3.9msf), 2 WTC (3.9msf), 4 WTC (0.6msf), 5 WTC (0.8msf), 6 WTC (0.6msf) and 7 WTC (1.8msf)
 Includes I WTC (3.9msf), 2 WTC (2.3msf), 2 WFC (2.2msf), 130 Liberty (1.4msf), 90 West (0.3msf), 30 W. Broadway (0.4msf), 101 Barclay St. (1.1msf) and 22 Cortland St. (0.6msf)
 Includes 575 Broadway IQ '01 (0.08msf), 3 Times Square 3Q '01 (0.8msf) and 1 Rockefeller Plaza West 3Q '01 (1.0msf)
 Includes buildings throughout New York City
 Cushman & Wakefield; A.T. Kearney analysis

Sources:

A.T. Kearney 17/19329-cj

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NOV. 01 - Inventory Reconciletion

Buildings Deleted -1.0

2000 Inventory 392,4

Manhattan

Sf Adjustments -0.9

Buildings Added Total Adjustment 4.9 3.0

Construction Completions WTC Buildings Removed WTC Renovated New Inventory 1.9 -11.7 -9.8 375.8

2Q Inventory 395.4

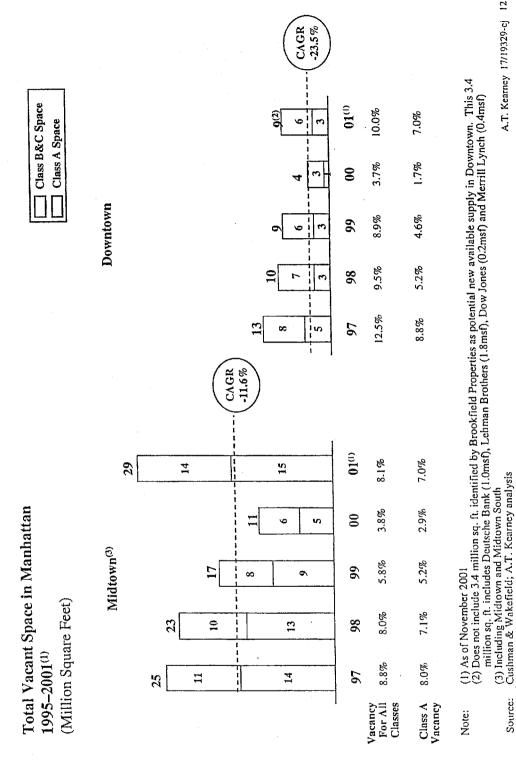
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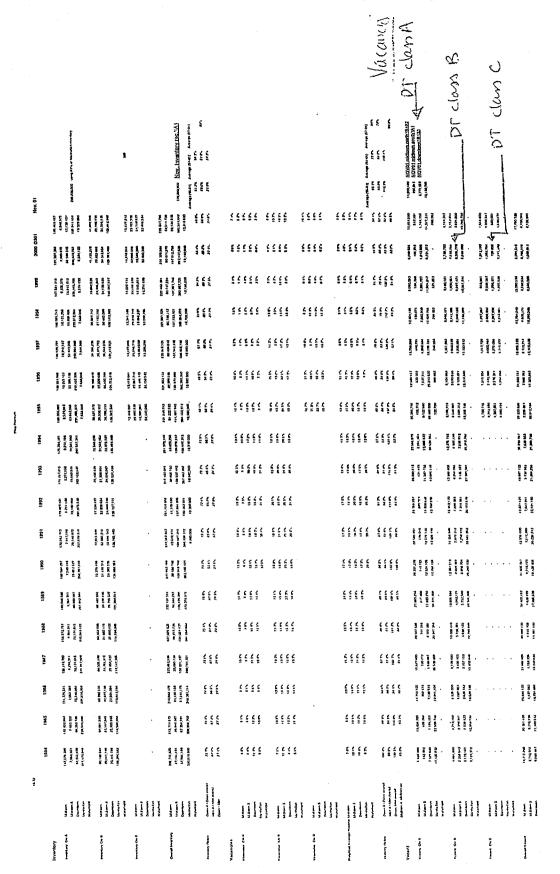
Despite a soft economy and an increase in vacancies, only a limited amount of Class A space is available



Source:

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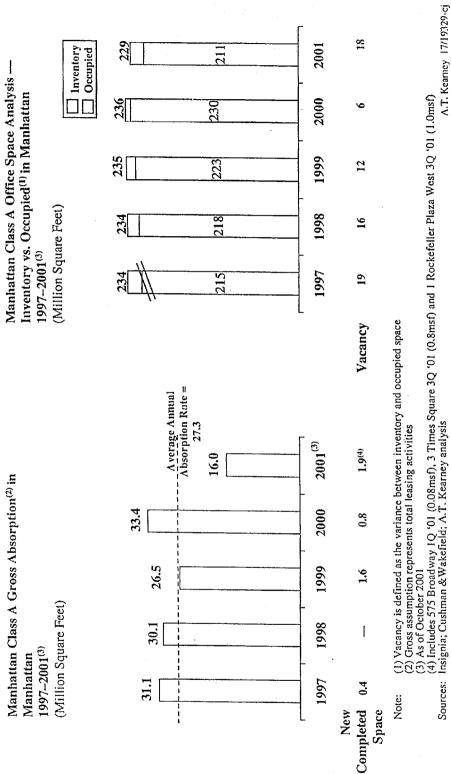
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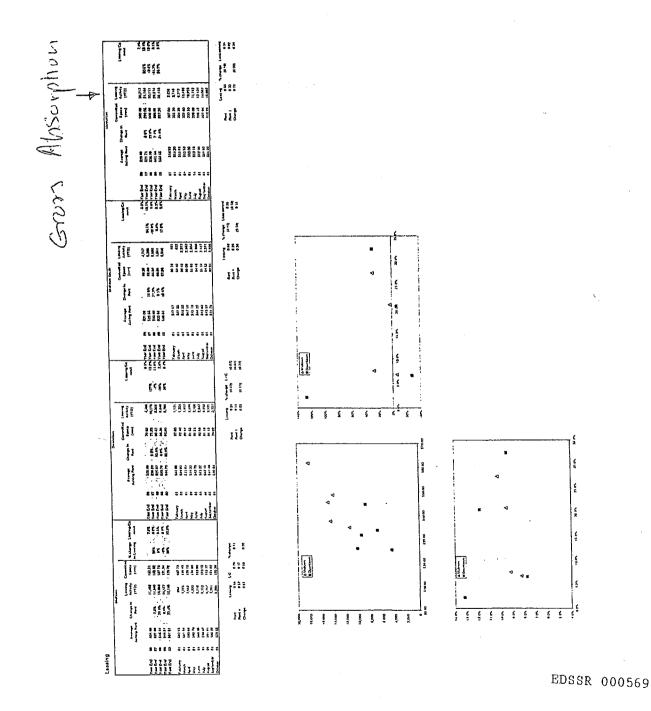
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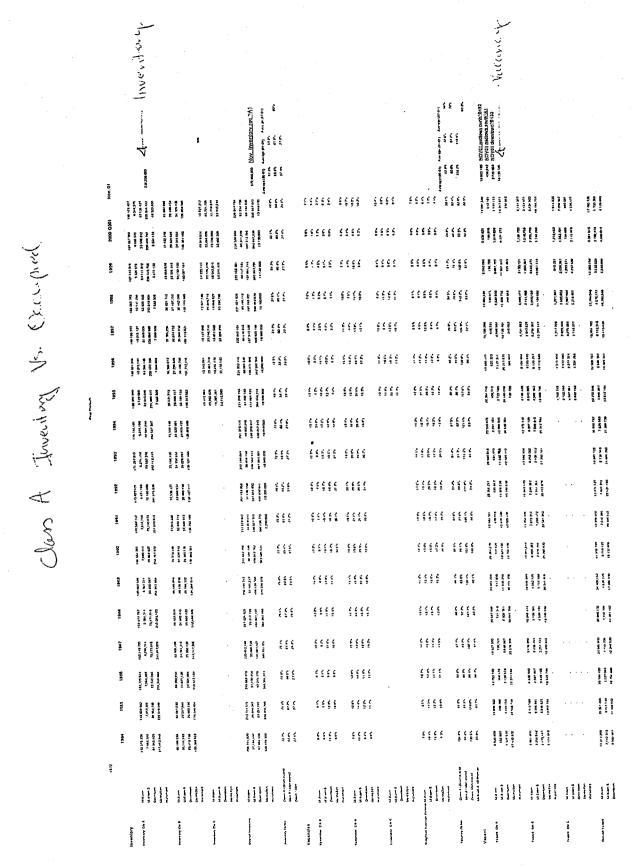
Over recent years, the new supply of office space coming available has not met the increased demand for Class A office space, as demonstrated by significant gross absorption and historically low vacancy(1)



Sources:

A.T. Kearney 17/19329-cj 13





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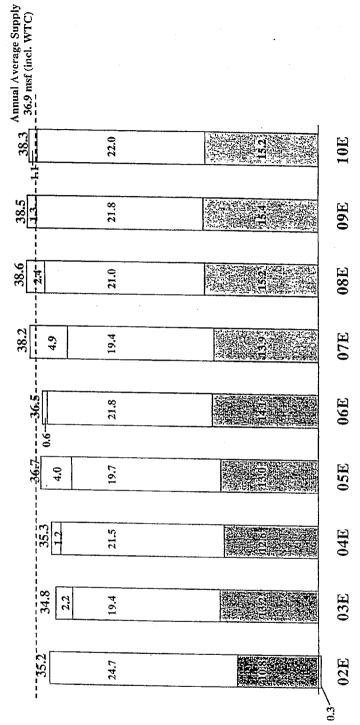
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Adress	Completed	Space Available	SF
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3 Times Square	3Q01	0	802,406
1 Rockefeller Plaza West	3Q01	0	1,036,000

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The projected supply of Class A space with the WTC rebuild is expected to average 37 million square feet annually over the decade, continuing the trend of the last several years of minimal new construction



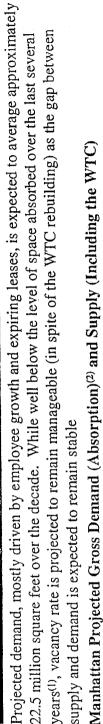


Sources: Cushman & Wakefield; Silverstein Properties; A.T. Kearney analysis

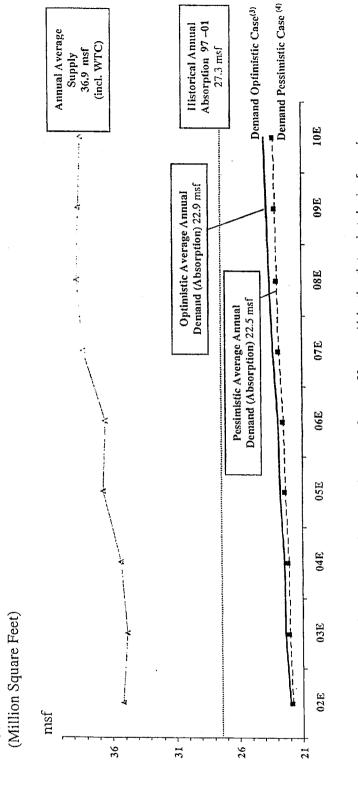
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Manhattan Class A proj. Supply (with vacancy)			37.50	34.26	35 73	37 78	36.26	39.48	38.63	15 16 38.27	14 79 37,94	14 15 37 34		
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		10 63	13 16	12.61	13 03	14 11	13.89	15.19	1541		14.79			
Total		33 02					20.00			15.16				
Total Method 2: Supply- Manhetten Clear A (with W	TC Reb	33 02 33 02	35 09	34 82	35 32	36 70	36 55	38.22	38 65	38 56	38 34		35 92	
Total Method 2: Supply- Manhattan Cleas A (with W Vacancy at beginning of year	/TC Reb	73 (55	35 09 10 63	34 82 13.16	35 32 12.61	36 70 13 03	14.11	38.22 13.89	38 65 15.19	38 56 15.41	38 34 15.16	٦	35 92	
Total Method 2: Supply-Manhattan Cleas A (with W Vacancy at beginning of year Expring leases Change in Inventory	/TC Reb	33 (X	35 09	34 82	35 32 12.61 21 45	36 70 13 03 19.65	14.11 21.78	38.22 13.89 19.36	38 65 15.19 21.02	38 56 15.41 21,83	38 34 15.16 22.04	4	35 92	
Total Method 2: Supply-Manhetten Cleas A (with W Vocancy at beginning of year Expiring leases	/TC Reb	33 (X	35 09 10 63 24.66	34 82 13.16 19.37	35 32 12.61	36 70 13 03	14.11	38.22 13.89	38 65 15.19	38 56 15.41	38 34 15.16	4	36 92	
Total Method 2: Supply-Manhattan Class A (with W Vacancy at beginning of year Expiring leases Change in Inventory total	TC Reb	33 05	35 09 10 83 24.66 (0.33)	34 82 13.16 19.37 2.28	35 32 12.61 21 45 1 26	36 70 13 03 19.65 4.02	14.11 21.78 0.60	13.89 19.36 4.92	38 65 15.19 21.02 2.39	38 56 15.41 21,83 1.28	38 34 15.16 22.04 1.10	4	 -	
Total Method 2: Stoply- Manhettan Class A (with W Vacarry at begreeng of year Expring leases Change in Inventory total Leasing Activity	TC Reb	(서)	35 09 10 63 24.65 (0.33) 35 16	34 82 13.16 19.37 2.28 34 82	35 32 12.61 21 45 1 26 35 32	36 70 13 03 19.65 4.02 36 70	14.11 21.78 0.60 36.48	13.89 19.36 4.92	38 65 15.19 21.02 2.39	38 56 15.41 21,83 1.28	38 34 15.16 22.04 1.10	4	 -	
Total Method 2: Supply-Manhettan Class A (with W Vacancy at popyrang of year Expring leases Change in Inventory total Leasing Activity Optimist	TC Reb	ulid) 22.20	35 09 10 63 24.66 (0.33) 35 16	34 82 13.16 19.37 2.28 34 82 22.36	35 32 12.61 21 45 1 26 35 32	36 70 13 03 19.65 4.02 36 70	14.11 21.78 0.60 36.48	38.22 13.89 19.36 4.92 38.17	38 65 15.19 21.02 2.39 38.61	38 56 15.41 21.83 1.28 38.51 23.76	38 34 15.16 22.04 1.10 38.30	4	 -	
Total Method 2: Supply-Manhettan Class A (with W Vacancy at beginning of year Expiring leases Change in Inventory Iotal Leasing Activity Optimist Pagamat 0 0-P	TC Reb	(서)	35 09 10 63 24.65 (0.33) 35 16	34 82 13.16 19.37 2.28 34 82 22.36 22.06	35 32 12.61 21 45 1 26 35 32 22 47 22.11	36 70 13 03 19.65 4.02 36 70	14.11 21.78 0.60 36.48 22.87 22.48	38.22 13.89 19.36 4.92 38.17	38 65 15.19 21.02 2.39 38.61 23.56 22.98	38 56 15.41 21.83 1.28 38.51 23.76 23.76	38 34 15.16 22.04 1.10 38.30 23.95 23.22	4	 -	
Total Method 2: Supply- Manhettan Class A (with W Vacancy at beginning of year Expiring lease. Change in inventory total Leasing Activity Optimat D O-P On 10-P	TC Reb	22.20 22.19 0.02	35 09 10 63 24.65 (0.33) 35 16 21.98 21.87 0.11	34 82 13.16 19.37 2.28 34 82 22.36 22.06 0.30 0.15	35 32 12.61 21 45 1 26 35 32 22 47 22.11 0.35 0.16	36 70 13 03 19.65 4.02 36 70 22.79 22.38 0.40 0.20	14.11 21.78 0.60 36.45 22.87 22.48 0.38 0.19	38.22 13.89 19.36 4.92 38.17 23.28 22.81 0.47 0.22	38 65 15.19 21.02 239 38 61 23 56 22 98 0 58 0.27	38 56 15.41 21.83 1.28 38.51 23.76 23.10 0.66 0.30	38 34 15.16 22.04 1.10 38.30	4	 -	
Total Method 2: Supply- Manhettan Class A (with W Vacancy at begivening of year Expiring leases Change in Inventory total Leasing Activity Optimist Posisinal D C-P Bass	TC Reb	22.20 22.19	35 09 10 63 24.65 (0.33) 35 16 21,98 21,97 0,11	34 82 13.16 19.37 2.28 34 82 22.36 22.06 0.30	35 32 12.61 21 45 1 26 35 32 22 47 22.11 0.35	36 70 13 03 19.65 4.02 36 70 22.79 22.38 0.40	14.11 21.78 0.60 36.48 22.87 22.48 0.38	38.22 13.89 19.36 4.92 38.17 23.28 22.81 0.47	38 65 15.19 21.02 2.39 38.61 23.56 22.98 0.58	38 56 15.41 21.83 1.28 38.51 23.76 23.10 0.66	38 34 15.16 22.04 1.10 38.30 23.95 23.22 0.72	4	 -	
Total Method 2: Supply- Manhettan Class A (with W Vacency at begaveing of year Expiring leases Change in Inventory total Leasing Activity Optimist Passimal D O-P D 1 Dit 6:P Base Vacancy - Downtown Class A	/TC Reb	22.20 22.19 0.02 22.19	35 09 10 63 24.65 (0.33) 35 16 21.98 21.87 0.11 0.06 21.92	34 82 13.16 19.37 2.28 34 82 22.36 22.06 0.30 0 15 22.21	25 32 12.61 21 45 1 26 35 32 22 47 22.11 0.35 0.16 22.29	36 70 13 03 19.65 4.02 36 70 22.79 22.38 0.40 0.20 22.58	14.11 21.78 0.60 36.45 22.87 22.48 0.38 0.19	38.22 13.89 19.36 4.92 38.17 23.28 22.81 0.47 0.22	38 65 15.19 21.02 239 38 61 23 56 22 98 0 58 0.27	38 56 15.41 21.83 1.28 38.51 23.76 23.10 0.66 0.30	38 34 15.16 22.04 1.10 38.33 23.95 23.22 0.72 0.32	4	 -	
Total Method 2: Supply- Manhettan Class A (with W Vacancy at begivening of year Expiring leases Change in Inventory total Leasing Activity Optimist D CP Porsimal D CP Base Base	/TC Reb	22.20 22.19 0.02	35 09 10 63 24.65 (0.33) 35 16 21.98 21.97 0.11 0.06 21.92	34 82 13.16 19.37 2.28 34 82 22.36 22.06 0.30 0.15 22.21	35 32 12.61 21 45 1 26 35 32 22 47 22.11 0.35 0.16 22.29	36 70 13 03 19.65 4.02 36 70 22.79 22.38 0.40 0.20 22.58	1411 21.78 0.60 36.49 22.87 22.48 0.38 0.19 22.67	38.22 13.89 19.36 4.92 38.17 23.28 22.81 0.47 0.22 23.03	23 56 15.19 21.02 239 38.61 23 56 22.98 0 58 0 27 23.25	38 56 15.41 21,83 1.28 38.51 23.76 23.10 0.66 0.30 23.40	38 34 15.16 22.04 1.10 38.30 23.95 23.22 0.72 0.32 23.55	4	 -	
Total Method 2: Supply- Manhettan Class A (with W Vacancy at begivering of year Expiring leases Change in Inventory total Leasing Activity Optimist Possimal D CP Bus Vacancy - Downtown Class A Optimit Possimal O CP Content Optimit Optimit Optimit O CP	(TC Reb	22.20 22.19 0.02 22.19 3.8% -0.1%	35 09 10 83 24 66 (0.33) 35 16 21.98 21.87 0.11 0.06 21.92 6.9% 7.5% -0.6%	34 82 13.16 19.37 2.28 34 82 22.36 22.06 0.30 0 15 22.21	25 32 12.61 21 45 1 26 35 32 22 47 22.11 0.35 0.16 22.29	36 70 13 03 19.65 4.02 36 70 22.79 22.38 0.40 0.20 22.58	14.11 21.78 0.60 36.45 22.87 22.48 0.19 22.67 6.6% 8.4%	38.22 13.89 19.36 4.92 38.17 23.28 22.81 0.47 0.22 23.03	38 65 15.19 21.02 2.39 38.61 23 56 22.98 0.58 0.27 23.25	38 56 15.41 21.83 1.28 38.51 23.76 23.10 0.66 0.30 23.40 6.4% 9.7%	38 34 15.16 22.04 1.10 38.30 23.95 23.22 0.72 0.32 23.55 6.1%	4	 -	
Total Method 2: Stoply- Manhettan Class A (with W Vacarcy at beginning of year Expring lesses Expring lesses Change in Investory total Lessing Activity Optimis Passimal D CP D - Dit B-P Base Vacancy - Downtown Class A Cotmost D CP D - Dit B-P D - Dit B-P D - Dit B-P	(TC Reb	22.20 22.19 0.02 22.19 3.8% -0.1%	35 09 10 83 24.66 (0.33) 35 16 21.98 21.87 0.11 0.06 21.92 6.9% 7.5% -0.6% -0.3%	34 82 13.16 19.37 2.28 34 82 22.36 22.06 0.30 0.15 22.21 7 1% 8 1% -1.0%	35 32 12.61 21.45 12.6 35 32 22.47 22.11 0.35 0.18 22.29 65% 7.9% -1.3%	36 70 13 03 19.65 4.02 36 70 22.79 22.38 0.40 0.20 22.58 7.5% 8.9% -1.4% -0.7%	14.11 21.78 0.60 36.48 22.87 22.87 22.87 22.67 6.654 4.1.74 -0.8%	38.22 13.89 19.36 4.92 38.17 23.28 22.81 0.47 0.22 23.03 6.5% 9.0% 2.4% 1.1%	38 65 15.19 21.02 2.39 38.61 23.56 22.98 0.58 0.27 21.25 6.5% 9.4% -2.8% -1.3%	38 56 15.41 21,83 1.28 38.51 23.76 23.10 0.66 0.30 23.40 6.4% 9.7% -0.2% -1.5%	38 34 15.16 22.04 1.10 38.30 23.95 23.22 0.72 0.32 23.55	4	 -	
Total Method 2: Stoply- Manhettan Class A (with W Vacarcy at begiveing of year Expring lesses Expring lesses Change in Investory total Lessing Activity Optimis Passimal D CP D - Dit B-P Base Vacancy - Downtown Class A Cotmost D CP D - Opt B-P Base	(TC Reb	22.20 22.19 0.02 22.19 3.8% -0.1%	35 09 10 83 24.66 (0.33) 35 16 21.98 21.87 0.11 006 21.92 6.9% 7.5% 0.3%	34 82 13.16 19.37 2.28 34 82 22.36 22.06 0.30 0.15 22.21 7 1% 8 1% -1.0%	35 32 12.61 21.45 1.26 3.5 32 22.47 22.11 0.35 0.16 22.29 6.65% 7.9%	36 70 13 03 19.65 4.02 36 70 22.79 22.38 0.40 0.20 22.58 7.5% 8.9%	14.11 21.78 0.60 36.48 22.87 22.48 0.19 22.67 6.6% 8.4%	38.22 13.89 19.36 4.92 38.17 22.28 0.47 0.22 23.03 6.5% 9.0% 2.4%	38 65 15.19 21.02 239 38.61 23.56 22.98 0.58 0.27 23.25 6.55; 9.45; -2.8%	38 56 15.41 21.83 1.28 38.51 23.76 23.10 0.66 0.30 23.40 6.4% 9.7% 9.7%	38 34 15.16 22.04 1.10 38.30 23.95 23.22 0.72 0.32 23.55 6.1% 10.0% 3.9%	4	 -	
Total Method 2: Supply- Manhettan Class A (with W Vocency at beginning of year Expiring leases Change in Inventory total Leasing Activity Optimate Possimat D D-P D * Drift B-P Base Vacancy - Downtown Class A Cotimat Possima D O-P D * Drift B-P Base Vacancy - Manhettan Class A Vocency - Manhettan Class A	TC Reb	22.20 22.19 0.02 22.19 3.8% 0.1% 0.0%	35 09 10 83 24.66 (0.33) 35 16 21.98 21.87 0.11 006 21.92 6.9% 7.5% -0.6% 0.3% 7.2%	34 82 13.16 19.37 228 34 82 22.36 22.06 0.30 0.15 22.21 7.1% 8.1% -0.5% 7.6%	35 32 12.61 21.45 1.26 35 32 22.47 22.11 0.35 0.18 22.29 6.5% 7.9% -1.3% 0.6% 7.2%	36 70 13 03 19.65 4.02 36 70 22.79 22.38 0.40 20.20 22.58 7 5% 8 9% -1 4% -0 7% 8.2%	14.11 21.78 0.60 36.49 22.87 22.49 0.38 0.19 22.67 6.6% 4.47 4.17% -0.8% 7.5%	38.22 13.89 19.36 4.92 38.17 23.28 22.81 0.47 0.22 23.03 6.5% 9.0% 2.4% 1.1%	38 65 15.19 21.02 2.39 38.61 23.56 22.98 0.58 0.27 21.25 6.5% 9.4% -2.8% -1.3%	38 56 15.41 21,83 1.28 38.51 23.76 23.10 0.66 0.30 23.40 6.4% 9.7% -0.2% -1.5%	38 34 15.16 22.04 1.10 36.30 23.95 23.95 23.22 0.72 0.32 23.55 6.1%, 10.0% 3.9%	4	 -	
Total Method 2: Supply- Manhettan Class A (with W Vacarcy at begivering of year Expiring leases Change in Inventory total Leasing Activity Optimie Possimal D DP D = DH BP Base Vacancy - Downtown Class A Optimal Possime O DP D 1 DP Base Vacancy - Manhettan Class A Optimal Possimet	/TC Reba	22.20 22.19 0.02 22.19 3.8% 0.10% 3.9%	35 09 10 83 24 66 (0.33) 35 16 21.98 21.87 0.11 0.06 21.92 6.9% 7.5% -0.3% -0.3% 7.2%	34 82 13.16 19.37 2.28 34 82 22.36 22.06 0.30 0.15 22.21 7.1% 8.1% -1.0% -0.5% 7.6%	35 32 12 61 21 45 1 26 35 32 22 47 22 11 0 35 0 18 22 29 6 5% 7 9% 7 13% 0 6% 7 2%	36 70 13 03 19,65 4,02 36 70 22,79 22,38 0,40 0,20 22,58 7,5% 8,9% -1,4% -0,7% 8,2%	22.87 22.87 22.49 0.19 22.67 22.49 0.19 22.67 66% 4.1.7% -0.8% 7.5%	38.22 13.89 19.36 4.92 38.17 22.28 0.47 0.22 23.03 6.5% 9.0% -1.1% 7.8%	38 65 15.19 21.02 239 38.61 21.56 22.98 0.58 0.27 21.25 6.53; 9.43; -2.84; -1.34; 8.07;	23.76 23.76 23.76 23.00 0.66 0.30 23.40 6.4% 9.7% 9.2% 8.274	38 34 15.16 22.04 1.10 38.30 23.95 23.22 0.72 0.32 23.55 6.1% 10.0% 3.9% 4.7% 8.2%	4	 -	
Total Method 2: Stophy- Manhettan Class A (with W Vacarcy at begiveing of year Expring leases Change in Inventory total Leasing Activity Optimit Peasimal D CP 1 Dit BP Base Vacancy - Downtown Class A Optimat Possimal D CP 1 Dit BP Base Vacancy - Manhettan Class A Optimat Possimat D CP D - Ort BP Base	TC Rebo	22.20 22.19 0.02 22.19 3.8% 0.1% 0.0% 3.9% 4.6% 4.01%	35 09 10 83 24 66 (0.33) 35 16 21.98 21.97 0.11 006 21.92 6.9% 7.5% 0.3% 7.2%	34 82 13.16 19.37 228 34 82 22.36 22.06 0.30 0.15 22.21 7.1% 8.1% -0.5% 7.6%	35 32 12.61 21.45 1.26 35 32 22.47 22.11 0.35 0.18 22.29 6.5% 7.9% -1.3% 0.6% 7.2%	36 70 13 03 19.65 4.02 36 70 22.79 22.38 0.40 20.20 22.58 7 5% 8 9% -1 4% -0 7% 8.2%	14.11 21.78 0.60 36.49 22.87 22.49 0.38 0.19 22.67 6.6% 4.47 4.17% -0.8% 7.5%	38.22 13.89 19.36 4.92 38.17 23.28 22.81 0.47 0.22 23.03 6.5% 9.0% -1.1% 7.8%	38 65 15.19 21.02 239 38.61 23.56 22.98 0.27 23.25 6.5% 9.4% -2.8% -1.3% 8.0%	38 56 15,41 21,83 1,28 38,51 23,76 23,10 0,66 0,30 23,40 6,4% 9,7% 1,5% 8,2% 4,9% 7,1%	38 94 15.16 22.04 1.10 38.30 23.95 23.22 0.72 23.55 6.1% 10.0% -3.9% -1.7% -4.2%	4	 -	
Total Method 2: Supply- Manhettan Class A (with W Vacancy at begaveing of year Expring feeses Lessing Activity Optimis Possimal D CP 0 - Dot B-P Base Vacancy - Downtown Class A Optimat Possimal D CP 0 - Dot B-P Base Vacancy - Manhettan Class A Optimat Possimat D CP 0 - Opt B-P Base	TC Rebo	22.20 22.19 0.02 22.19 3.8% 3.9% 0.1% 0.0% 4.7% 0.0%	35 09 10 83 24.66 (0.33) 35 16 21.98 21.97 0.11 0.06 21.92 6.9% -0.6% 0.3% 7.2% 5.4% 5.9% -0.5%	34 82 13.16 19.37 2.28 34 82 22.36 22.06 0.30 0.15 22.21 7 1% 8 1% -0.5% 7.6% 4 7% 6 0% -1.3%	35 32 12.61 21.45 1.26 35 32 22.47 22.11 0.35 0.16 22.29 6.65% 7.2% 4.8% 6.3% -1.5%	36 70 13 03 19.65 4.02 36 70 22.79 22.38 0.40 0.20 22.58 7.5% 8.9% 1.4% 0.7% 1.7% 0.7%	14.11 21.78 0.60 36.48 22.87 22.48 0.35 0.19 22.67 6.6% 4.7% -0.8% 7.5%	23.28 19.36 4.92 38.17 23.28 22.81 0.47 0.22 23.03 6.5% 9.0% 1.1% 7.8% 5.2% 1.1% 7.0% 1.18%	38 65 15.19 21.02 2.39 38 61 23 56 22.98 0.27 23.25 6.53; 9.44; -2.84; -1.32; 8.02; 7.11; -2.02; -2.03; -2.04; -1.32; -2.04; -2.04; -1.32; -2.04; -1.32; -2.04; -1.32; -1.	23,76 23,76 23,76 23,10 0,56 0,30 23,40 4,77, 1,5%, 8,2% 4,9% 7,1%, 2,2% 4,1,5%	38 34 15.16 22.04 1.10 38.30 23.95 23.22 0.72 0.32 23.55 6.1% 10.0% 3.9% 4.7% 8.2%	4	 -	
Total Method 2: Stoply- Manhettan Class A (with W Vacarcy at beginning of year Expring lesses Expring lesses Lessing Activity Optimat Possimal D CP 0 - Det B.P Base Vacancy - Doenttown Class A Optimat Possimal D C-P 0 - Det B.P Base Vacancy - Manhettan Class A Optimat Possimat D - Det B.P Base	/TC Reb	22.20 22.19 0.02 22.19 3.8% 0.1% 0.0% 3.9% 4.6% 4.01%	35 09 10 63 24 66 (0.33) 35 16 21.98 21.87 0.11 0.06 21.92 6.9% -0.6% 0.3% -0.5% -0.5% -0.5%	34 82 13.16 19.37 2.28 34 82 22.36 22.06 0.30 0.15 22.21 7 1% -1.0% -0.5% 7.6% 4 7% 6 0% -1.3%	35 32 12.61 21.45 1.26 35 32 22.47 22.11 0.35 0.16 22.29 6.5% 7.2% 4.8% 6.3% -1.3% 6.6%	36 70 13 03 19.65 4.02 36 70 22.79 22.36 0.40 0.20 22.58 7 5% 8 9% -1 44 -0 7% 8.2% 5 0% 6 7% -1.7%	22.87 22.87 22.87 22.87 22.87 23.8 0.38 0.19 22.67 6.6% -1.7% -0.8% -7.5%	38.22 13.89 19.36 4.92 38.17 23.28 0.47 0.22 23.03 6.5% 9.0% -2.4% -1.1% 7.8%	38 65 15.19 21.02 2.39 38.61 22.98 0.58 0.27 21.25 6.55; 9.45; -2.8% -1.3% 6.51%, 7.11% -2.0%	38 56 15.41 21.83 1.28 38.51 23.76 23.10 0.66 0.30 23.40 6.4% 9.7% -0.2% -1.5% 8.2% 4.9% 7.1% -2.2%	38 94 15.16 22.04 1.10 38.30 23.95 23.22 0.72 0.32 23.55 6.1% 10.0% 4.2% 4.6% 7.0% 2.4%	4	 -	
Total Method 2: Stophy- Manhettan Class A (with W Vacancy at beginning less and Change in Inventory total Lessing Activity Optimal Possimal D O-P Base Vacancy - Downtown Class A Cotimat Possimal O O-P D 10 til 8-P Base Vacancy - Manhattan Class A Cotimat Possimat D O-P D 10 til 8-P Base Lessing Activity Downtown Class A Cotimat Possimat D O-P D 10 til 8-P Base D 0 O-P D 10 til 8-P Base Base Limit D O-P D 10 til 8-P Base Base Limit D O-P D 10 til 8-P Ba	/TC Reb	22 20 22 19 0 02	35 09 10 83 24.66 (0.33) 35 16 21.98 21.87 0.11 006 21.92 6.9% 7.5% 0.3% 7.2% 5.5% 0.5% 5.7%	34 82 13.16 19.37 2.28 34 82 22.36 0.30 0.15 22.21 7.1% 8.1% -1.0% -0.5% 7.6% -0.3% -0.5% -0.3% -0.5% -0.5% -0.3% -0.5% -	35 32 12.61 21.45 1 26 35 32 22.47 22.11 0.35 0.18 22.29 65% 7.2% 4.8% 6.3% -1.5% 0.7% 5.5%	36 70 13 03 19.65 4.02 36 70 22.79 22.38 0.40 0.20 22.58 7.5% 8.9% 1.4% 6.7% -0.8% 6.7% -0.8% 6.9%	14.11 21.78 0.60 36.48 22.87 22.49 0.38 0.19 22.67 66%, 4.7%, 0.8%, 7.5% 4.9%, 6.5%, 1.6%, 0.8%	38.22 13.89 19.36 4.92 38.17 22.81 0.47 0.22 23.03 6.5% 9.0% -1.1% 7.8% -0.8% -0.8% -0.2%	38 65 15.19 21.02 2.39 38 61 23 56 22.98 0.58 0.27 23 26 6.5% 2.8% -1.3% 8.0% -2.8% -1.3% 8.0% -2.9% -0.9% 6.2%	38 56 15.41 21.83 1.28 38.51 23.76 23.10 0.66 0.30 23.40 6.4% 9.7% 1.5% 8.2% 1.5% 8.2% 1.5% 8.2% 1.5% 8.2% 1.1% 2.2% 1.0% 6.1%	38 34 15.16 22.04 1.00 38.30 23.95 23.22 0.72 0.72 0.72 10.0% 3.9% 1.17% 8.2%	4	 -	
Total Method 2: Stophy- Manhettan Class A (with W Vacarcy at beginning lease Expiring lease. Change in inventory judal Leasing Activity Optimal Possimal D CP Base Vacancy - Downtown Class A Cotimal Possimal O O-P D 1018 D-Base Vacancy - Manhattan Class A Cptimal Possimal D O-P D 1018 D-Base Vacancy - Manhattan Class A Cptimal Possimal D O-P D 1018 D-Base Vacancy - Manhattan Class A Cptimal Possimal D O-P D 1018 D-Base Vacancy - Manhattan Class A Cptimal Possimal D O-P D 1018 D-Base Vacancy - Manhattan Class A Cptimal Possimal	/TC Reb	22.20 22.19 0.02 22.19 3.8% 3.9% 4.5% 4.7% 4.7% 222,731	35 09 10 83 24 66 (0.33) 35 16 21.98 21.87 0.11 0.06 621.92 6.9% 7.5% 0.03% 7.2% 5.9% 0.5% 5.7% 232,403	34 82 13.16 19.37 2.29 34 82 22.36 22.36 22.36 22.36 22.21 7 1% 8 1% -1.0% -0.5% 7.6% 4 7% 6 0% -1.0% -0.6% 5.4%	35 32 12.61 21.45 1.26 35.32 22.47 22.11 0.35 0.16 6.22.29 6.5% 7.2% 4.8% 6.3% -1.5% 0.5%	36 70 13 03 19.65 4.02 36 70 22.79 22.38 0.40 0.20 0.20 22.58 7 5% 8 9% -1 4% 0.7% 8.2% 5.0% 6.7% -1.0% 6.9% -2.0% 6.9% -2.0%	14.11 21.78 0.60 36.49 22.87 22.48 0.39 0.39 22.67 6.6% 4.1.7% -0.8% -1.5% -0.8% -0.8% -0.8% -0.8%	38.22 13.89 19.36 4.92 38.17 0.22 23.03 6.5% 9.0% -1.1% 7.8% -0.2%	38 65 15.19 21.02 2.39 38.61 23.56 22.98 0.27 23.25 6.55; 9.45; -2.85; -1.37; 8.07; -1.17; -2.95; -1.37; -2.95; -1.97; -2.95; -2	38 56 15.41 21.83 1.28 38.51 23.76 23.10 0.66 0.30 23.40 6 4% 9.7% 1.5% 8.2% 4.9% 7.1% 2.2% 1.0% 6.1%	38 34 15.16 22.04 1.10 38.30 23.95 23.22 0.72 0.72 0.72 0.72 0.72 1.00% 4.00% 4.00% 4.10%	4	 -	
Total Method 2: Stophy- Manhettan Class A (with W Vacarcy at beginning of year Expring lesses Expring lesses Lessing Activity Optimat Passimal D O-P 0 - Dot B-P Base Vacancy - Downtown Class A Optimat Possimal D O-P 0 - Ort B-P Base Invertige - Manhettan Class A Optimat Pessimat D O-P D - Ort B-P Base Vacancy - Manhettan Class A Optimat Pessimat D O-P D - Ort B-P Base Invertigery - Manhettan Class A Optimat Pessimat D O-P D - Ort B-P Base	/TC Reb	22.20 22.19 0.02 22.19 38% -01% -01% -01% -01% -01% -01% -21% -21% -21% -21% -21% -21% -21% -2	35 09 10 83 24 66 (0.33) 35 16 21.98 21.87 0.11 0.06 6 21.92 6.9% 75% -0.6% 0.3% 7.2% 5.5% 0.5% 0.5% 7.2% 232,403	34 82 13.16 19.37 2.28 34 82 22.36 0.30 0.15 22.21 7.1% 8.1% -1.0% -0.5% 7.6% -0.3% -0.5% -0.3% -0.5% -0.5% -0.3% -0.5% -	35 32 12.61 21.45 1 26 35 32 22.47 22.11 0.35 0.18 22.29 65% 7.2% 4.8% 6.3% -1.5% 0.7% 5.5%	36 70 13 03 19.65 4.02 36 70 22.79 22.38 0.40 0.20 22.58 7.5% 8.9% 1.4% 6.7% -0.8% 6.7% -0.8% 6.9%	14.11 21.78 0.60 36.48 22.87 22.49 0.38 0.19 22.67 66%, 4.7%, 0.8%, 7.5% 4.9%, 6.5%, 1.6%, 0.8%	38.22 13.89 19.36 4.92 38.17 22.81 0.47 0.22 23.03 6.5% 9.0% -1.1% 7.8% -0.8% -0.8% -0.2%	38 65 15.19 21.02 2.39 38 61 23 56 22.98 0.58 0.27 23 26 6.5% 2.8% -1.3% 8.0% -2.8% -1.3% 8.0% -2.9% -0.9% 6.2%	38 56 15.41 21.83 1.28 38.51 23.76 23.10 066 030 23.40 6.4% 9.7% J.2% -1.5% 8.2% 4.9% -1.1% -2.2% -1.0% -1.2% -1.0% -1.2%	38.34 15.16 22.04 1.10 38.30 23.95 23.22 0.72 0.72 0.72 0.72 1.74 4.64 7.04 4.70	4	 -	
Total Method 2: Stophy- Manhettan Class A (with W Vacarcy at beginning lease Expiring lease. Change in inventory judal Leasing Activity Optimal Possimal D CP Base Vacancy - Downtown Class A Cotimal Possimal O O-P D 1018 D-Base Vacancy - Manhattan Class A Cptimal Possimal D O-P D 1018 D-Base Vacancy - Manhattan Class A Cptimal Possimal D O-P D 1018 D-Base Vacancy - Manhattan Class A Cptimal Possimal D O-P D 1018 D-Base Vacancy - Manhattan Class A Cptimal Possimal D O-P D 1018 D-Base Vacancy - Manhattan Class A Cptimal Possimal	/TC Reb	22 20 22 19 0 02 22 19 0 02 23 19 38 12 39 12 19 0 02 24 70 1% 0 02 4 77 4 77 4 77 22 27 73 1 22 73 1	35 09 10 83 24.66 (0.33) 35 16 21.98 21.97 0.11 006 21.92 6.9% 7.5% 0.3% 7.2% 5.5% 0.5% 0.5% 0.5% 222,403 232,403	34 82 13.16 19.37 2.28 34 82 22.36 22.06 0.30 0.15 22.21 7 1% 8 1% -1.0% -0.5% 7.6% 4 7% 6 0% -1.3% -0.6% 5.4% 234,681 234,681	35 32 12.61 21.45 1 26 35 92 22.47 22.11 0.35 0.18 22.29 65% 7.2% 4.8% 6.33 1.13% 0.5% 7.2%	36 70 13 03 19.65 4.02 36 70 22.79 22.38 0.40 0.20 22.58 7.5% 8.9% 1.4% -0.7% 8.2% 5.0% -1.7% -0.8% 6.5% -1.7% -0.8% 6.5% -1.1% -0.8% 6.5% -1.1% -0.8% 6.5% -1.1% -0.8% 6.5% -1.1% -0.8% 6.5% -1.1% -0.8% 6.5% -1.1% -0.8% 6.5% -1.1% -0.8% 6.5% -1.1% -0.8% 6.5% -1.1% -0.8% 6.5% -1.1% -0.8% 6.5% -1.1% -0.8% 6.5% -1.1% -0.8% 6.5% -1.1	14.11 21.78 0.60 36.49 22.87 22.87 22.87 23.8 0.19 22.67 66% 4.77 -0.8% 7.55% -1.6% -0.8% -1.6% -0.8% -1.6% -0.8% -1.6% -0.8% -1.6% -0.8% -1.6% -0.8% -1.6%	38.22 13.89 19.36 4.92 38.17 22.28 0.47 0.22 23.03 6.5% 9.0% 2.4 *** 1.1 *** 5.2% 1.2 *** 4.8 ** 4.8 ** 4.8 ** 5.2 ** 1.2 ** 4.3 ** 5.3 ** 5.4 ** 1.3 ** 4.5 ** 5.4 ** 1.4 * 1.4 *	38 65 15.19 21.02 2.39 38.61 23.56 22.98 0.58 0.27 23.25 6.53; 9.44; -2.94; -1.34; -8.04; -1.34; -2.04; -4.04; -2.04	38 56 15,41 21,83 38,51 23,76 23,76 23,10 0,66 0,30 23,40 6,4% 9,7% 3,2% 4,9% 7,1% 8,2% 4,9% 7,1% 2,2% 4,0% 6,1% 2,2% 1,0% 6,1% 2,1% 2,1% 2,1% 2,1% 2,1% 2,1% 2,1% 2	38.34 15.16 22.04 1.10 38.30 23.95 23.22 0.72 0.72 0.72 0.72 1.74 4.64 7.04 4.64 7.04 4.17 4.17 5.09 24.9,566 1.269 5.59	4	 -	
Total Method 2: Supply- Manhettan Class A (with W Vacancy at begivering of year Expring leases Change in Inventory total Leasing Activity Optimist Possimal D CP D* Dit B*P Base Vacancy - Downtown Class A Optimat Possimal O O-P D* Oil B*P Base Vecancy - Manhettan Class A Optimat D O-P D* Oil B*P Base Inventory - Manhattan Class A Optimat D O-P D* Oil B*P Base Inventory - Manhattan Class A Optimat Possimat O O-P D* Oil B*P Base Inventory - Manhattan Class A Optimat Possimat O O-P D* Oil B*P Base Inventory - Manhattan Class A Optimat O O-P D* Oil B*P Base O* Oil B*P Base Base	TC Reb	22.20 22.19 0.02 22.19 38% -01% -01% -01% -01% -01% -01% -21% -21% -21% -21% -21% -21% -21% -2	35 09 10 83 24 66 (0.33) 35 16 21.98 21.87 0.11 0.06 6 21.92 6.9% 75% -0.6% 0.3% 7.2% 5.5% 0.5% 0.5% 7.2% 232,403	34 82 13.16 19.37 2.29 34 82 22.36 22.36 22.36 22.36 22.21 7 1% 8 1% -1.0% -0.5% 7.6% 4 7% 6 0% -1.0% -0.6% 5.4%	35 32 12.61 21.45 1.26 35.32 22.47 22.11 0.35 0.16 6.22.29 6.5% 7.2% 4.8% 6.3% -1.5% 0.5%	36 70 13 03 19.65 4.02 36 70 22.79 22.38 0.40 0.20 0.20 22.58 7 5% 8.2% 5.0% 6.7% 1.17% 0.8% 5.5% 239,602	14.11 21.78 0.60 36.49 22.87 22.87 22.87 23.8 0.19 22.67 66% 4.77 -0.8% 7.55% -1.6% -0.8% -1.6% -0.8% -1.6% -0.8% -1.6% -0.8% -1.6% -0.8% -1.6% -0.8% -1.6%	38.22 13.89 19.36 4.92 38.17 22.28 22.81 0.47 0.22 23.03 6.5% 9.0% 2.4% 1.11% 7.8% 6.2% 245.619 245.358 251	38 65 15.19 21.02 239 38 61 23 56 22.98 0.27 21.25 6 55°, 9 45°, -2.8°, -1.3°, -8.0°, -1.1°, -2.0°, -0.9°, -6.2°, -2.3°, -2	38 56 15.41 21.83 38.51 23.76 23.10 0.66 0.30 23.40 6.4% 9.7% 9.2% 1.5% 8.2% 4.9% 7.1% 5.2% 5.2% 249.845 249.845 249.845	38 34 15.16 22.04 1.10 38.30 23.95 23.22 0.72 0.72 0.72 0.72 1.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00	4	 -	
Total Method 2: Stophy-Manhettan Class A (with W Vacarcy at begiveing of year Expring leases Change in Inventory total Leasing Activity Optimit Pensimal 0 O-P 1 - Dit B-P Base Vecancy - Doentown Class A Optimat Posimal 0 O-P 0 - Or B-P Base Vecancy - Manhettan Class A Optimat Pensimat 0 O-P 0 - Or B-P Base Inventory - Manhettan Class A Optimat Pensimat 0 O-P 0 - Or B-P Base Inventory - Manhettan Class A Optimat Pensimat 0 O-P 0 - Or B-P Base Inventory - Manhettan Class A Optimat Pensimat 0 O-P 0 - Or B-P Base Expliring Leases	TC Reb	22 20 22 19 0 02 22 19 0 02 23 19 38 12 39 12 19 0 02 24 70 1% 0 02 4 77 4 77 4 77 22 27 73 1 22 73 1	35 09 10 83 24 66 (0.33) 35 16 21.98 21.97 0.11 0.06 21.92 6.9% 7.5% -0.6% -0.3% 7.2% 5.5% -0.2% 5.7% 232,403	34 82 13.16 19.37 2.29 34 82 22.36 22.06 0.30 0.15 22.21 7 1% 6.15% 7.6% 4.7% 6.0% 1.13% 0.5% 5.4%	35 32 12.61 21.45 35.32 22.47 22.11 0.35 0.16 22.29 6.5% 7.9% -1.3% -0.6% 7.2% 4.8% 6.3% -1.5% -0.5% -	36 70 13 03 19.65 4.02 36 70 22.79 22.38 0.40 0.20 22.58 7 5% 8.9% 1.4% 0.7% 8.2% 5.0% 6.7% 1.17% 0.8% 5.9% 23.962 239.962 239.962	14.11 2.78 0.60 08.48 22.87 22.46 0.38 0.39 22.67 6.6°% 1.75% 4.9°% 6.5°% 1.65% 2.80	13.89 19.36 4.92 38.17 22.28 22.81 0.47 0.22 23.03 6.5% 9.0% 7.8% 0.24% 0.24% 0.25%	38 65 15.19 21.02 2.39 38.61 23.56 22.98 0.58 0.27 21.26 6.5% 9.4% -2.8% -1.3% -0.0%	39.55 15.41 12.183 1.22 33.51 23.76 24.40 64% 31% 4.5% 62% 4.9% 7.1% 62% 4.00 6.1% 249,845 249,550	38 34 15.16 22.04 1.10 38.30 23.95 23.22 0.72 0.72 0.72 23.55 6.1% 10.0% 3.97 4.7% 4.2% 1.1% 5.9% 250,954 269,564 269,569 250,254	4	 -	
Total Method 2: Stophy-Manhettan Class A (with W Vacarcy at begiveing of year Expring leases Change in Inventory total Leasing Activity Optimit Pensimal 0 CP 1 Dit BP Base Vecancy - Downtown Class A Commat Possimal 0 CP 0 1 Dit BP Base Vecancy - Manhettan Class A Optimal Pessimal 0 CP 0 1 Dit BP Base Vecancy - Manhettan Class A Optimal Pessimal 0 CP 0 1 Dit BP Base Limertory - Manhettan Class A Optimal Pessimal 0 CP 0 1 Dit BP Base Limertory - Manhettan Class A Optimal Pessimal 0 CP 0 1 Dit BP Base Expiring Leases Optimal	(TC Reb	22 20 22 19 0 02 22 19 0 02 23 19 38 12 39 12 19 0 02 24 70 1% 0 02 4 77 4 77 4 77 22 27 73 1 22 73 1	35 09 10 83 24.66 (0.33) 35 16 21.98 21.87 0.11 0.06 621.92 6.9% 7.5% 0.3% 7.2% 0.5% 0.5% 0.5% 0.5% 0.5% 0.5% 0.5% 0.5	34 82 13.16 19.37 2.28 34 82 22.36 22.06 0.30 0.15 22.21 7 1% 8 1% -1.0% -0.5% 7.6% 4 7% 6 0% -1.3% -2.36 234.681 234.681 234.681 18 60	35 32 12.61 21.45 1 26 35 92 22.47 22.11 0.35 0.18 22.29 65% 7.2% 65% 7.2% 65% 7.2% 4.6% 6.7% 5.7% 5.7% 235,940 235,940 225,940 221,35	36 70 13 03 19.65 4.02 36 70 22.79 22.38 0.40 0.20 22.58 7 5% 8 9% 1 4 1/4 -0 77% 8.2% 5 0% 1.1 7% -0.0% 5.5% 239,962 239,962	1411 21.78 0.60 78.49 22.87 22.87 0.19 22.67 66°2, 49°4, 1.77, 49°4, 50°57 1.65°4, 50°57 240,557 240,557	38.22 13.89 19.36 4.92 38.17 22.28 0.47 0.22 23.03 6.5% 9.0% 2.4% -1.1% 7.8% 5.2% -1.2% -0.2% 6.2% -0.2	38 65 15.19 21.02 239 33.61 23 56 22.98 0.58 0.27 23.25 6.51% 4.1.3% 6.0% 6.11% 7.1% 6.20% 6.27,459 502 415 244,875	38 56 15.41 21.23 21.83 21.83 21.83 21.83 21.83 21.83 21.83 21.85 21.76 66 60 60 60 60 60 60 60 60 60 60 60 60	38.34 15.16 22.04 1.10 38.30 23.95 23.22 0.72 0.72 0.72 0.72 1.74 8.27 1.74 8.27 4.64 7.04 2.47 1.17 3.59 2.50,954 2.69,566 1.59 2.50,254 2.208	4	 -	
Total Method 2: Supply- Manhettan Class A (with W Vacancy at begivering of year Expring leases Change in Inventory total Leasing Activity Optimist Persimal D CP D* Dit BP Base Vacancy - Downtown Class A Optimat Pessimal D O-P D* Oil BP Base Vecency - Manhettan Class A Optimat D O-P D* Oil BP Base Inventory - Manhettan Class A Optimat D O-P D* Oil BP Base Inventory - Manhettan Class A Optimat D O-P D* Oil BP Base Expring Leases Optimat Pessimal D O-P Expiring Leases Optimat Pessimal D O-P D* Oil BP Base Expiring Leases Optimat Pessimal D O-P	(TC Reb	22 20 22 19 0 02 22 19 0 02 23 19 38 39 39 39 39 39 39 30 00 45 74 20 22 73 1 22 73 1 22 73 1 22 73 1 22 73 1 23 73 1 23 73 1 23 73 1 23 73 1 23 73 1 23 73 1 23 73 1 23 73 1 23 73 1 23 73 1 23 73 1 23 73 1 24 74 74 74 74 74 74 74 74 74 74 74 74 74	35 09 10 83 24.66 (0.33) 35 16 21.98 21.87 0.11 0.06 621.92 6.9% 7.5% 0.3% 7.2% 5.5% 0.55% 0.55% 0.55% 0.25% 0.55% 0.25%	34 82 13.16 19.37 2.28 34 62 22.36 22.06 0.30 0.15 22.21 7.1% 8.1% -1.0% -0.5% 7.6% 4.7% 6.0% -1.3% -0.5% 5.4% 234,681 234,681 18.60 20.14 (22)	35 32 12.61 21.45 35.32 22.47 22.11 0.35 0.16 22.29 6.5% 7.9% -1.3% -0.6% 7.2% 4.8% 6.3% -1.5% -0.5% -	36 70 13 03 19.65 4.02 36 70 22.79 22.38 0.40 0.20 22.58 7 5% 8.9% 1.4% 0.7% 8.2% 5.0% 6.7% 1.17% 0.8% 5.9% 23.962 239.962 239.962	14.11 2.78 0.60 08.48 22.87 22.46 0.38 0.39 22.67 6.6°% 1.75% 4.9°% 6.5°% 1.65% 2.80	13.89 19.36 4.92 38.17 22.28 22.81 0.47 0.22 23.03 6.5% 9.0% 7.8% 0.24% 0.24% 0.25%	38 65 15.19 21.02 2.39 38.61 23.56 22.98 0.58 0.27 23.25 6.53; 9.45; -2.84; -1.32; -0.74 -2.04; -0.94; -2.74, -2.95; -2.74, -2.95; -2.75;	39.56 15.41 12.183 1.22 33.51 23.76 24.40 64% 31% 4.5% 62% 4.9% 7.1% 62% 4.00 6.1% 249,845 249,550	38 34 15.16 22.04 1.10 38.30 23.95 23.22 0.72 23.55 6.1%, 10.0% 39.7% 4.6% 7.0% 4.2% 4.17% 22.95 23.95 23.22 23.55 23.22 23.55 23.22 23.55 23.22 23.55 23.22 23.55 23.22 23.55 23.22 23.55 23.22 23.55 23.22 23.55 23.22 23.55 23.22 23.55 23.22 23.55 23.22 23.55 23.22 23.55 24.22 24.22 25.22 26.22 27.22	4	 -	
Total Method 2: Stophy-Manhettan Class A (with W Vacarcy at begiveing of year Expring leases Change in Inventory total Leasing Activity Optimit Pensimal 0 CP 1 Dit BP Base Vecancy - Downtown Class A Commat Possimal 0 CP 0 1 Dit BP Base Vecancy - Manhettan Class A Optimal Pessimal 0 CP 0 1 Dit BP Base Vecancy - Manhettan Class A Optimal Pessimal 0 CP 0 1 Dit BP Base Limertory - Manhettan Class A Optimal Pessimal 0 CP 0 1 Dit BP Base Limertory - Manhettan Class A Optimal Pessimal 0 CP 0 1 Dit BP Base Expiring Leases Optimal	(TC Reb	22 20 22 19 0 02 22 19 0 02 23 19 38 39 39 39 39 39 39 30 00 45 74 20 22 73 1 22 73 1 22 73 1 22 73 1 22 73 1 23 73 1 23 73 1 23 73 1 23 73 1 23 73 1 23 73 1 23 73 1 23 73 1 23 73 1 23 73 1 23 73 1 23 73 1 24 74 74 74 74 74 74 74 74 74 74 74 74 74	35 09 10 63 24.66 (0.33) 35 16 21.98 21.97 0.11 006 21.92 6.9% 7.5% -0.6% -0.3% 7.2% 5.4% 5.9% -0.2% 5.7% 222,403 232,403 232,403 24.22 25.10 (1) (0)	34 82 13.16 19.37 2.29 34 82 22.36 22.06 0.30 0.15 22.21 7 1% 8 1% -0.5% 7.6% 4 7% 6 0% -1.3% -0.5% 5.4% 234,681 234,681 18 50 20 14 (2) (1)	35 32 12.61 21.45 1 26 35 32 22.47 22.11 0 35 0.18 22.29 6 55 7 9% 1 35 0 48 6 37 1 - 15 1 - 15 2 - 25 2 -	36 70 13 03 19.65 4.02 36 70 22.79 22.38 0.40 0.20 22.58 7 5% 8 9% 1-14% 0.7% 8.2% 5 0% 6 7% 1.17% 0.8% 239.962 239.962 239.962 19 70 (0) (0)	14.11 2.7.8 0.60 0.60 0.60 0.64 0.60 0.64 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65	38.22 13.89 19.36 4.92 38.17 22.28 22.81 0.47 0.22 23.03 6.5% 9.0% 2.4% 1.1% 7.8% 6.2% 245,358 261 1.245,451 19.18 19.52 (0) (0)	38 65 15.19 21.02 2.39 38.61 23.56 22.98 0.58 0.27 23.25 6.51% -2.8% -1.37 8.07% -2.9% -2.	39.56 15.41 15.21 15.21 15.22 15.23 15.20 23.40 23.40 64.00 9.70 24.50 8.27 4.90 4.90 24.84 24.84 24.85 24.85 24.85 24.85 24.85 24.85 24.85 24.85 24.85 26.57 27.7 27.7 28.75 28.75	38 34 15.16 22.01 1.10 38.30 23.95 23.22 0.72 0.72 0.32 23.55 6.1%, 10.0% 3.95; 1.7% 4.6% 7.0% 2.4% 1.17% 2.2% 2.2% 2.2% 2.2% 2.2% 2.2% 2.2% 2.2% 2.3% 2	4	 -	
Total Method 2: Stophy- Manhettan Class A (with W Vacarcy at begivering of year Expring leases Change in inventory total Leasing Activity Optimis Peasimal D O-P 0 **Dit B-P Base Vacancy - Downtown Class A Optimat Peasimal O O-P 0 **Dit B-P Base Accord - Manhettan Class A Optimat Peasimat D O-P 0 **Dit B-P Base Inventory - Manhettan Class A Optimat Peasimat D O-P 0 **Dit B-P Base Inventory - Manhettan Class A Optimat Peasimat D O-P 0 **Oit B-P Base Expiring Leases Optimat Peasimal D O-P 1 **Dit B-P Base Expiring Leases Optimat Peasimal D O-P 1 **Dit B-P D-Oit B-P		22 20 22 19 0 02 22 19 0 02 23 19 0 02 24 19 0 02 24 27 11 22 27 21 22 27 21	35 09 10 63 24.66 (0.33) 35 16 21.98 21.97 0.11 0.06 21.92 6.9% 7.5% -0.5% -0.5% 5.9% -0.2% 5.7% 222,403 232,403 24.22 25.10 (1) (0) 24.7	34 82 13.16 19.37 2.29 34 82 22.36 22.06 0.30 0.15 22.21 7 1% 8 1% -0.5% 7.6% 4 7% 6 0% -1.3% -0.5% 234,681 234,681 18 80 234,681 18 80 234,681 18 80 (2) (3) (4) (5) (6) (7) (7) (8) (8) (9) (9) (9) (9) (9) (9) (9) (9	35 32 12.61 21.45 1 26 35 32 22.47 22.11 0.35 0.18 22.29 65% 7.9% 1.33% 0.6% 7.274 4.85% 0.774 4.85% 0.774 235,940 235,940 21.35 21.35 21.35 21.35 21.35 21.35 21.35	36 70 13 03 19.65 4.02 36 70 22.79 22.38 0.40 0.20 22.58 7.5% 8.9% 1.4% 0.7% 8.2% 5.0% 1.17% 0.65% 5.9% 239,962 239,962 19 60 19 70 (0)	1411 21.78 0.60 78.49 22.87 22.87 0.19 22.67 0.19 22.67 1.7% 0.8% 1.7% 0.8% 5.8% 240,557 240,557 2.20,557	38.22 13.89 19.36 4.92 38.17 22.28 22.81 0.47 0.22 23.03 6.5% 9.0% -2.4% -1.1% -1.8% -0.8% 6.2% 245,619 245,358 261 123 245,481	38 65 15.19 21.02 2.39 38.61 23 56 22.98 0.58 0.27 23.26 6.51; 9.41; -2.0% -0.9% 6.27, -0.9% 6.27, -0.9% 6.27, -0.9% 6.27, -0.9% 6.27, -0.9% 6.27, -0.9% 6.27, -0.9% 6.27, -0.9% 6.27, -0.9% 6.27, -0.9% 6.27, -0.9% 6.27, -0.73 -0.	38 56 15.41 21.23 21.83 21.83 21.83 21.83 21.83 21.83 21.83 21.85	38.34 15.16 22.04 1.10 38.30 23.95 23.22 0.72 23.55 6.1%, 10.0%, 3.9%, 1.7%, 6.2%, 4.6%, 7.0%, -2.4%, -1.1%, 5.9%, 250.954 250.954 250.954 22.08 22.08 22.08	4	 -	
Total Method 2: Stophy- Manhettan Class A (with W Vacarcy at begivering of year Expring leases Change in inventory total Leasing Activity Optimis Peasimal D O-P 0 **Dit B-P Base Vacancy - Downtown Class A Optimat Peasimal O O-P 0 **Dit B-P Base Accord - Manhettan Class A Optimat Peasimat D O-P 0 **Dit B-P Base Inventory - Manhettan Class A Optimat Peasimat D O-P 0 **Dit B-P Base Inventory - Manhettan Class A Optimat Peasimat D O-P 0 **Oit B-P Base Expiring Leases Optimat Peasimal D O-P 1 **Dit B-P Base Expiring Leases Optimat Peasimal D O-P 1 **Dit B-P D-Oit B-P	WTC Reb	22 20 22 19 00 02 0 02 0 0 0 0 0 0 0 0 0 0 0 0 0 0	35 09 10 83 24.66 (0.33) 35 16 21.98 21.87 0.11 0.06 621.92 6.9% 7.5% 0.3% 7.2% 5.5% 0.5% 0.5% 0.5% 0.5% 0.5% 0.5% 0.5	34 82 13.16 19.37 2.28 34 82 22.36 22.06 0.30 0.15 22.21 7 1% 8 1% -1.0% -0.5% 7.6% 4.7% 5.4% 234,681 18 60 20 14 (1) (1) (1) (2) (3) (4) (5) (6) (7) (7) (8) (9) (9) (9) (9) (9) (9) (9) (9	35 32 12.61 21.45 1 26 35 32 22.47 22.11 0.35 0.18 22.29 65% 7.9% 1.33% 0.6% 7.2% 4.8% 6.3% 1.5% 0.5% 23.5,940 23.5,940 21.35 21.35 21.4 % Poss	36 70 13 03 19.65 4.02 36 70 22.79 22.38 0.40 0.20 0.20 0.20 22.58 7 5% 8 9% -1 4% -0 7% 8.2% 5 0% 6 7% -0.8% 6.5% -239,962 -1,962 -1,962 -1,962 -1,962 -1,962 -1,962 -1,962 -1,962 -1,962 -1,962 -1,962 -1,962 -1,962 -1,962 -1,962 -1,966 -1,970 -1,970	1411 21.78 0.600 705.48 22.87 22.49 0.36 0.19 22.67 6.67 4.08 4.07 4.08 5.08 5.08 5.08 5.08 5.08 5.08 5.08 5	38.22 13.89 19.36 4.92 38.17 22.28 22.61 0.47 0.22 23.03 6.5% 9.0% -2.4% -1.1% -7.8% -0.8% -0.8% -0.8% -0.2% 245,456 1.23 -245,456 1.23 -245,456 1.23 -245,456 1.23 -245,456 1.23 -245,456 1.23 -245,456 1.23 -245,456 1.23 -245,456 1.23 -245,456 1.23 -245,456 1.23 -245,456 1.23 -245,456 1.23 -245,456 1.23 -245,456 1.23 -245,456 -1.24 -1.25 -1.	38 65 15.19 21.02 2.39 38.61 23.56 22.98 0.58 0.27 23.25 6.51% -2.8% -1.37 8.07% -2.9% -2.	39.56 15.41 15.21 15.21 15.22 15.23 15.20 23.40 23.40 64.00 9.70 24.50 8.27 4.90 4.90 24.84 24.84 24.85 24.85 24.85 24.85 24.85 24.85 24.85 24.85 24.85 26.57 27.7 27.7 28.75 28.75	38 34 15.16 22.01 1.10 38.30 23.95 23.22 0.72 0.72 0.32 23.55 6.1%, 10.0% 3.95; 1.7% 4.6% 7.0% 2.4% 1.17% 2.2% 2.2% 2.2% 2.2% 2.2% 2.2% 2.2% 2.2% 2.3% 2	4	 -	
Total Method 2: Supply- Manhettan Class A (with W Vacancy at begivering of year Expring leases Change in Inventory total Leasing Activity Optimist Peasing Under the Committee of the Committe		22 20 22 19 0 02 22 19 0 02 23 19 0 02 24 19 0 02 24 27 11 22 27 21 22 27 21	35 09 10 63 24.66 (0.33) 35 16 21.98 21.97 0.11 0.06 21.92 6.9% 7.5% -0.5% -0.5% 5.9% -0.2% 5.7% 222,403 232,403 24.22 25.10 (1) (0) 24.7	34 82 13.16 19.37 2.28 34 62 22.36 22.06 0.30 0.15 22.21 7.1% 8.1% -1.0% -0.5% 7.6% 4.7% 6.0% -1.3% -0.5% 234,681 18.60 20.14 (1) 18.60 20.14 (2) (1) 19.94 Cost	35 32 12.61 21.45 1 26 35 32 22.47 22.11 0.35 0.18 22.29 65% 7.2% 4.8% 63% -1.3% -0.5% -2.7% 5.5% 22.5,940 21.55 (0) (0) (1) (0) (1) (1) (1) (1) (2) (2) (3) (4) (5) (7) (7) (7) (8) (9) (9) (1) (9) (1) (1) (1) (1) (1) (1) (1) (1	36 70 13 03 19.65 4.02 36 70 22.79 22.38 0.40 0.20 22.58 7.5% 8.9% 1.4% -0.7% 8.2% 5.0% 6.7% -1.7% -0.8% -0.8%	1411 21.78 0.60 05.48 22.87 22.49 03.8 01.9 22.57 66% 4.7% 4.8% 7.5% 4.6% 240,557 220,557 220,557 220,557 22,07 21.50 21.8	38.22 13.89 19.36 4.92 38.17 23.28 22.81 0.47 0.22 23.03 6.55% 9.0% -1.1% 7.8% -2.1% -0.8%	38 65 15.19 21.02 2.39 38.61 23.56 22.98 0.58 0.27 23.25 6.51% -2.8% -1.37 8.07% -2.9% -2.	39.56 15.41 15.21 15.21 15.22 15.23 15.20 23.40 23.40 64.00 9.70 24.50 8.27 4.90 4.90 24.84 24.84 24.85 24.85 24.85 24.85 24.85 24.85 24.85 24.85 24.85 26.57 27.7 27.7 28.75 28.75	38 34 15.16 22.01 1.10 38.30 23.95 23.22 0.72 0.72 0.32 23.55 6.1%, 10.0% 3.95; 1.7% 4.6% 7.0% 2.4% 1.17% 2.2% 2.2% 2.2% 2.2% 2.2% 2.2% 2.2% 2.2% 2.3% 2	4	 -	
Total Method 2: Supply- Manhettan Class A (with W Vacancy at begivering of year Expring leases Change in Inventory total Leasing Activity Optimist Peasing Under the Committee of the Committe		22.20 22.19 0.02 23.19 38% 39% 46% 47% 47% 47% 232.731 1.00 1.00 1.00 1.00	35 09 10 63 24.66 (0.33) 35 16 21.98 21.87 0.11 0.06 6 21.92 6.9% 75% -0.5% 6.9% 7.2% 1.00 21.92 21.00	34 82 13.16 19.37 2.28 34 82 22.36 22.06 0.30 0.15 22.21 7 1% 8 1% -0.5% 7.6% 4 7% 6 0% -1.37% -0.6% 5.4% 234,691 18 50 20 14 (2) (1) 19 4 Cox	35 32 12.61 21.45 1 26 35 32 22.47 22.11 0.35 0.18 22.29 65% 7.9% 1.33% 0.6% 63% 1.45% 0.7% 235,940 235,940 21.55 (0) (0) (1) (0) (1) (1) (2) (1) (2) (3) (4) (5) (7) (7) (8) (9) (9) (1) (9) (1) (1) (1) (1) (1) (1) (1) (2) (3) (4) (5) (6) (7) (7) (7) (8) (9) (9) (9) (9) (9) (9) (9) (9	36 70 13 03 19.65 4.02 36 70 22.79 22.38 0.40 0.20 22.58 7.5% 8.9% 1.4% -0.7% 8.2% 5.0% 6.7% -1.7% -0.8% 6.2% 239,962 239,962 19 70 (01) (0) 19.6 % Opti	1411 21.78 0.60 30.48 22.87 22.46 0.19 22.57 66% 49% 49% 49% 49% 49% 55% 1.6% 240,557 240,557 21.50 21.80	23, 28 19, 36 4, 92 38, 17 22, 28 0, 47 0, 22 23, 03 6, 5% 9, 0% 1, 17% 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7	38 65 15.19 21.02 2.39 38.61 23.56 22.98 0.58 0.27 23.25 6.51% -2.8% -1.37 8.07% -2.9% -2.	39.56 15.41 15.21 15.21 15.22 15.23 15.20 23.40 23.40 64.00 9.70 24.50 8.27 4.90 4.90 24.84 24.84 24.85 24.85 24.85 24.85 24.85 24.85 24.85 24.85 24.85 26.57 27.7 27.7 28.75 28.75	38 34 15.16 22.01 1.10 38.30 23.95 23.22 0.72 0.72 0.32 23.55 6.1%, 10.0% 3.95; 1.7% 4.6% 7.0% 2.4% 1.17% 2.2% 2.2% 2.2% 2.2% 2.2% 2.2% 2.2% 2.2% 2.3% 2	4	 -	
Total Method 2: Supply- Manhettan Class A (with W Vacancy at begivering of year Expring leases Change in Inventory total Leasing Activity Optimist Peasing Under the Committee of the Committe		22.20 22 19 0.02 0.02 0.03 3.9% 0.0% 0.0% 4.7% 4.6% 4.7% 222.731	35 09 10 83 24.66 (0.33) 35 16 21.98 21.87 0.11 0.06 621.92 6.9% 7.5% 0.3% 7.2% 5.5% 0.3% 7.2% 5.5% 0.5% 0.5% 0.5% 0.5% 0.5% 0.5% 0.5	34 82 13.16 19.37 2.29 34 82 22.36 22.06 20.03 0.15 22.21 7 1% 8.1% -1.0% -0.5% -0.5% 5.4% 234,691 -234,691 (2) (3) (1) (1) (1) (2) (1) (1) (2) (2) (3) (3) (4) (5) (6) (7) (7) (8) (8) (9) (9) (9) (1) (1) (1) (1) (1) (2) (2) (3) (4) (5) (5) (6) (7) (7) (8) (8) (9) (9) (9) (9) (9) (9) (9) (9	35 32 12.61 21.45 35.32 22.47 22.11 0.35 0.16 0.22.29 6.5% 7.2% 4.8% 6.3% 1.15% 0.77% 5.5% 235,940 235,940 235,940 21.35 21.35 21.35 (0) (0) (0) (0) (0) (0) (0) (0)	36 70 13 03 19.65 4.02 36 70 22.79 22.38 0.40 0.20 0.20 0.20 25.68 7 5% 8.9% -1 4% -0.7% 8.2% 5.0% 6.7% -1.17% -0.8% 6.5% 239,962 239,962 19 70 (0) (0) (0) (1) 19.6 % Coll 4 4% 4.4% 4.4% 4.4% 4.3% 9.3%	1411 2.78 0.60 05.48 22.87 22.49 0.38 0.19 22.67 6.65% 4.77% 0.8% 7.5% 2.40,557 2.40,557 2.20	38.22 13.89 19.36 4.92 38.17 23.28 22.81 0.47 0.22 23.03 6.55% 9.0% 2.4% 1.11% 7.8% 5.2% 7.0% 6.2% 245.619 245,358 251 123 245,481 19.18 19.18 19.18 19.18 19.18 19.18 19.18 19.18 19.18 19.18	38 65 15.19 21.02 2.39 38.61 23.56 22.98 0.58 0.27 23.25 6.51% -2.8% -1.37 8.07% -2.9% -2.	39.56 15.41 15.21 15.21 15.22 15.23 15.20 23.40 23.40 64.00 9.70 24.50 8.27 4.90 4.90 24.84 24.84 24.85 24.85 24.85 24.85 24.85 24.85 24.85 24.85 24.85 26.57 27.7 27.7 28.75 28.75	38 34 15.16 22.01 1.10 38.30 23.95 23.22 0.72 0.72 0.32 23.55 6.1%, 10.0% 3.95; 1.7% 4.6% 7.0% 2.4% 1.17% 2.2% 2.2% 2.2% 2.2% 2.2% 2.2% 2.2% 2.2% 2.3% 2	4	 -	
Total Method 2: Supply- Manhettan Class A (with W Vacancy at begivering of year Expring leases Change in Inventory total Leasing Activity Optimist Peasing Under the Committee of the Committe		22.20 22 19 0.02 0.02 0.03 3.85 0.05 0.05 0.05 4.77 0.17 4.77 222.731 1.00 1.00 1.00 2.20 2.20 2.20 2.20 2.2	35 09 10 83 24.66 (0.33) 35 16 21.98 21.87 0.11 0.06 621.92 6.9% 7.5% 0.3% 7.2% 5.5% 0.3% 7.2% 5.5% 0.5% 0.5% 0.5% 0.5% 0.5% 0.5% 0.5	34 82 13.16 19.37 2.28 34 82 22.36 22.06 0.30 0.15 22.21 7 1% 8 1% -0.5% 7.6% 4 7% 6 0% -1.37% -0.6% 5.4% 234,691 18 50 20 14 (2) (1) 19 4 Cox	35 32 12.61 21.45 1 26 35 32 22.47 22.11 0.35 0.18 22.29 65% 7.9% 1.33% 0.6% 63% 1.45% 0.7% 235,940 235,940 21.55 (0) (0) (1) (0) (1) (1) (2) (1) (2) (3) (4) (5) (7) (7) (8) (9) (9) (1) (9) (1) (1) (1) (1) (1) (1) (1) (2) (3) (4) (5) (6) (7) (7) (7) (8) (9) (9) (9) (9) (9) (9) (9) (9	36 70 13 03 19.65 4.02 36 70 22.79 22.38 0.40 0.20 22.58 7.5% 8.9% 1.4% -0.7% 8.2% 5.0% 6.7% -1.7% -0.8% 6.2% 239,962 239,962 19 70 (01) (0) 19.6 % Opti	1411 21.78 0.60 30.48 22.87 22.46 0.19 22.57 66% 49% 49% 49% 49% 49% 55% 1.6% 240,557 240,557 21.50 21.80	23, 28 19, 36 4, 92 38, 17 22, 28 0, 47 0, 22 23, 03 6, 5% 9, 0% 1, 17% 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7	38 65 15.19 21.02 2.39 38.61 23.56 22.98 0.58 0.27 23.25 6.51% -2.8% -1.37 8.07% -2.9% -2.	39.56 15.41 15.21 15.21 15.22 15.23 15.20 23.40 23.40 64.00 9.70 24.50 8.27 4.90 4.90 24.84 24.84 24.85 24.85 24.85 24.85 24.85 24.85 24.85 24.85 24.85 26.57 27.7 27.7 28.75 28.75	38 34 15.16 22.01 1.10 38.30 23.95 23.22 0.72 0.72 0.32 23.55 6.1%, 10.0% 3.95; 1.7% 4.6% 7.0% 2.4% 1.17% 2.2% 2.2% 2.2% 2.2% 2.2% 2.2% 2.2% 2.2% 2.3% 2	4	 -	

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A.T. Kearney 17/19329-cj







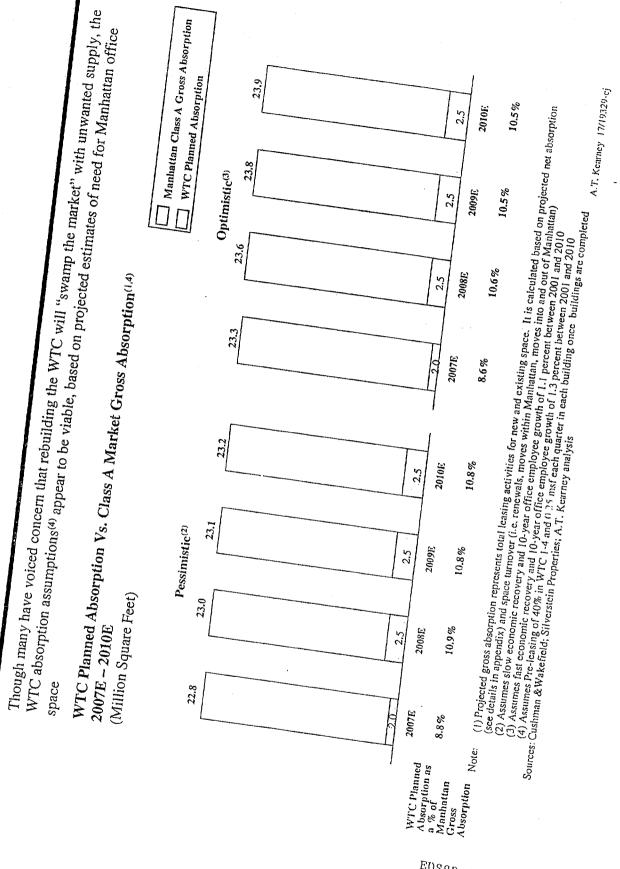
(1) Demand over the last five years has averaged over 27 msf, or over 20 percent higher than that projected going forward (2) Calculated as 10% of projected occupied space based on historical trend analysis (3) Assumes fast economic recovery and 10-year office employee growth of 1.3 percent between 2001 and 2010 (4) Assumes slow economic recovery and 10-year office employee growth of 1.1 percent between 2001 and 2010 Cushman & Wakefield; A.T. Kcarncy analysis Note:

Sources:

	201204																														1	75.	¥0.×	125%									-															
																																Average	12.6 X	70.00								٠	4	22.521043						21.98	96.76	1						
	201004 201104	909,936	2,500,000	201004	16.6%	25,35	109,069,265	90,992,137		•	8.82% 8.82%	\$29.15	\$33.53	10000	2.6 %4.6	10.44	62,640,318	56,737,460	,	20102 20104	2	242,748,609	216,432,042		1	201004	77.17	305,368,925	109,089,265	414,478,190			35.7%	47.7%	142.3%		7.0%	1K3 232,155	88,453,559	249,885,714	1,112,103	232,222,542	1,209,783	23,225,23			22,012,481	1,112,103	20,624,583	20.82	23,124,563	23.12	22 M	(4.39)	2.5	1		
	200804	901,755	2,500,000		2002	4	,	00,004,000 en 504 648			9.67%	16.062	\$35.54		200004		43.41	58.955.50Z		200904	10.5%		242,959,500			200804	7.011	45.04	305,616,097	108,804,386	A14,044,000	304,000,1	34.9%	*1.2%	136,9%		1	7.1%	183,490,658	24.8 573.812	1,114,362	231,012,749	1,197,863	23,101,275	23,10127486		21,903,812	1,114,382	(1,385,838)	20,517,873	23,017,975	23.02	6	(82.1)	2.5	23 02		
		200804	250,902		200804	15.8%	,	104,515,337	58,221,800		200	407 E	537.28	•	200804	9.3%	42,78 \$	63.017,430	67,165,543	200604	11.0%	50.26 \$	243,232,649	218,544,786		4000c	11.9%	45.27 \$	306,250,078	104,515,337	410,765,415	381,951,911	**		131.2%			7.1%	183,750,047	83,709,202	247,459,249	2,101,2	1,711,649	22,981,509	22,98150882		978 990 70	2,101,224	(386,778)	20,671,083	20.87	23.37		21.27	(0.40)	23 37		
		200704	885,748	2,500,000	200704	14.9%	•		86,624,512			8.85%	573.73	\$38.79	407000	***	42.18 \$	62,586,191	57,303,666		200/08	S SE S	242.875.884	215,601,126			200704	\$ 582 \$	270 544 201	101,621,301	407.283,378	359,529,308		30.3%	40.2%	127.3%		70%	183265.245	62,092,780	245,358,025	4,800,825	226,103,437	3,288,110	22,610,547			19,524,234	2,300,625	21,825,059	21.83	24,325,059	74. A.	19 52	2,30	24.33		
		200804	878,577			200804	15.0.0		98,770,944	0.0000		8.37%	\$34.58	77.663	į	200104	¥.6.0	41.57	57.404.750		200804	10.7%	53.72	240,511,943	- imo's17		200804	40.9%	48.07	302,157,723	98,770,844	400,928,004	357,206,786	32.7%	39.6%	127.9%			8.5%	181,294,004	99,202,500	595,463	224,017,327	965,347	22,461,730	22.48173286		21,498,366	595,483	595,483	22.09	22,091,568	22.09	5	0.00	8		
			2002	2000.000		200504	14.8%	30.59 \$	98,968,733	84,341,488			8.87%	1,000	0.000	200504	7.7%	\$ 16.01	61,831,075	57,078,011	200504	10.6%	\$3.50	237,803,054	212,527,132		400004	11.2%	45.88 \$	299,634,129	96,968,733	198,802,662	353,947,409	***	33.0%	35,173	!		8.7%	179,780,477	60,181,240	239,981,717	4,022,124	1 882 255	22,553,198	22 38319798		19 700.943	4.022,124	2,022,124	21,723,067	27,72	23.72		18.70		27 02	
Pikat	Projected Reflect Grass Absorption		200404	865,058		200404	21.61	21.16	05.561.212	63,046,588			7.86%	\$35.64	\$41.21		200414	\$ 1007	62,016,916	57,185.706		200404	10.1%		211,935,394			200404	10.47	45.54	201,071,000	197232.856	352,149,666		32 1%	39.2%	125.3%		%t 8	178 802,866	57,338,727	235,939,593	1,259,066	221,149,725	565,388	22 1149725	•		21,549,588	1 259 066	22,808,852	22 81	22,608,852	77	21 55	1.26	22 61	
	Projecte Gress A		400000	\$59,537			200304	13.5%	31.63 \$	95,752,573	82,630,730		¥01.8	51.6.15	\$41.57		200304	8.5%	39.77	58 923.289		200304	%0 6	\$2.80	233,174,322	212,224,078		200304	10.0%	4537 \$	285,361,639	95,752,573	391,134,212	351,979,145	20.00	39.0%	134 8%			%0.9	177,226,900	763 000 500	2 277,923	220,584,339	1,915,354	22,058,434	22.05843387		20,143,060	2,277,923	2,277,923	22 42	22,421,004	22.42		2 28	03.40	;
			i	200204	5		200204	12.5%	31.54 \$	95,944,318	63,972,346			7.49%	2000	21.75	200204	9.1%	38.88	62,390,277	56,699,56#	\$00000	*6°E	52.17 \$	229,000,078	206,516,405		10000	2000	45.17 \$	291,383,355	95,944,318	387,337,873	349,188,732	•	32.5%	60.03	120.1 20		5.9%	174,638,013	57,588,591	232,402,804	(327,363)	(3.229,149)	21,886,698	21.6863985		25,098,047	(327,983)	(327,963)	24,768,064	24.788.084	24.77		2 G	•	24.77
	rocast2010,		TC Rebuild	200104	648,443		,0,000	200104	20.00	55.55	40, 130, 136	20,210,20		3,95%	\$40.70	546.80		200104	39.78	62,625,643	56,987,687	;	200104	7.87s	200 000 222	211.013.768			200104	7.87	48.49	291,747,885	147 884 312	157 794.164		24.8%	25.1%	84.6%		7%.	575 GJ 2719	57,861,868	232,730,587		221,898,134	C140 813	22,1898134									Explring Loss ea/Rens		TOTAL
	of captures of the control of the co	Source: Baseline C&W projections, manners		pessimistic case area	A - Independent of the Participant of the Participa	WTG Construction		NEW YORK-Downtown				Inventory	•	NY Downlown A	80% Vacancy Rate	115% Herl, Wal	15% Price Presentation	NY-Midlown Bouth	Vacancy Rela		moleculary .	Occuping superior	NEW YORK-Midtown		Rani, S/si	fnventory	Occupted Inventory		Nethanna		Section State	Inventory (M MS)	Inventory (D)	Tolal Involvery	Occupied Inventory	Only passed and a second	Downlown / Mannellan	Downtown / Manhattan Vac	Downson	Historical MANHATTAN - CLS A	60% Vacancy A	60% Inventory (M +MS) A	60% Inventory (D) A	A Virianioty A	Occupied A	Net Absorption A	10% Loasing activity fon Occupie	2 5 6	Addns	Expliing losses	Change in Inventory	Change in tayoniony wild	Supply w/o W	Supriy w WTC		w		

	201204																													5	26 X	é	*							}														
	201104																													Average	32.8%	38.3%	27.0%							7	ţ	22.920132					21.78		23.09					
	201004	2,500,000	201004	10.1%	32.56	111,203,708	99,962,569		6.07%	\$37.48	200	201004	7.2%	52.19	62,640,318	56,137,778		201004	12.63	210 218 800	228 715 280			201004	7.6%	200 400 200	200,000,000	116 590 631	364.815.745		35.4%	2	132.5%		4.6%	(63,232,155	250 054 379	1 109 582	239,489,856	1.870.732	23,948,988	23 94696555 22,920132		22,078,234	1,109,582	(1,390,436)	20.000,02	23,185,798	23.19	80.00	(1.39)	25	23.19	
	200904	2,500,000	200904	\$ 0.7 S	32.44 \$	108,923,263	97,226,868		6.44%	\$37.30	\$42.80	200804	4,00	\$ 50.05	02,626,590	56,495,078		200902	45.	* 11.75	242,369,500	225, 128, 376		200904		49.75	305,818,097	190,625,000	160 681 142	100000	35.6%	43.2%	131.5%		4.0%	183,490,858	86,353,956	249,644,010	237.398.924	2,019,068	23,759,882	23.75989238		21,740,804	1,484,029	(1,015,971)	20.724,632	23,224,632	23 22	i	1 020	25	23 22	
	200004	2,500,000	10000	10.0%	32.88 \$	106,017,901	94,492,307		8.52%	\$37.58	\$43.21	700000	20002	* 56.67	63.017.430	56,852,497		200104	%	50.10 \$	243,232,849	223,583,476		200804	8.6%	49.13 \$	306,250,079	108,017,901	412,267,980	3/8,300,401	34.6%	42.3%	126.8%		5.1%	163,750,047	64,810,741	248,360,786	2, (41,47)	2.624.893	23,557,984	23.65796352		20,733,080	2,741,471	241,471	20,974,561	23.474.581	23.47		20.73	2.5	23.47	
	200704	665,748 2,500,000		2007	33.12. \$	102,256,785	91,159,752		8.51%	\$38.08	\$43 80		200704	***	40.7 L	58 982 84B		200704		\$ 1855	242,875,364	221,967,575		200704	27.2	\$ 80.08	305,442,075	102,258,788	107,698,861	372,109,973	22.54	41.15	124.3%		5.2%	163,285,245	62,354,072	245,619,317	5,082,118	732, (34,844	23275494	23.27549417		19 178 557	5,062,118	2,562,116	21,738,674	21.74	24.24	, , ,	81 87	25	24.24	
	200604	678,577		20000	11.17	98 770 864	87,837,076		25.0	\$36.25	\$43 99		200804	1 2%	42.13	61,645,000	20,043,104	200804	8.1%	\$8.78 \$	240,511,833	220,963,546		POBOOR	8.2%	49.50 \$	302,157,723	96,770,944	400.928,687	387,869,791	ž	10.75	134.3%		26.9	181,294,634	59,262,588	240,557,200	595,483	228,658,005	180,83 00,838,00	22.86560046		10000	595.483	595,483	22,670,147	22 87	22,870,147	19 27	22 07	080	22.67	
	200504	571,686	i	200504	12.5%	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	80,800,133		200	\$37.62	543 48		200504	5.1%	45.59	61,631,075	56,703,855	300604	7.6%	\$ 53 82	237,803,054	219,611,772			2002	46.57 \$	299,634,129	96,968,733	396,602,882	385,113,083		33.0%	148.8%		¥0 4	777 780 477	60,181,240	239,961,717	4,022.124	227,865,088	3,166,763	22,786,507	*** TOTAL TO		19,597,724	2 022.124	21,619,846	21.62	23,619,645	23 62	19 60	202	23 62	
Projected Rental Prices Gross Absorption	300404	865,058		200404	11.0%	32.95 \$	05,561,212	020,000,000	•	6 58%	3 3	ì	2004G4	5.2%	42.89 \$	82,016,918	55,772,223	,	7.5%	2072	865 ESB 200	216.095.448			200404	40%	207 871 446	95 561 212	393 232,656	381,945,669		32.1%	75.0%		į	4,0%	57 136 727	535.659.559	1,259,068	224,878,285	1,118,711	22,467,629	22 48/62535		21,348,916	1,259,008	22.807.984	22 61	22,807,984	22.61	21.35	1.26	22.81	i
Projec 62010	,0	659,537		200304	11 8%	32 72 \$	85,752,573	54,488,611		7,06%	537.83	77.53.57	200104	8 4%	\$ 97.05	62,203,317	58,245,548		200304	, e	667	233,178,326			200304		* 9797	295,301,635	51,525,58	350,237,121		32.4%	36 8%	145.9%		4.7%	177,226,983	27,451,544	2 277 823	223,657,575	3,750,952	22,355,757	22 35575748		16,804,808	2,277,923	2,277,923	20.66	20,882,729	20 88	18 80	2 28	***************************************	2
	;	200204		200204	11.5%	32.37 \$	95,944,318	64,863,369		6,93%	\$37.22	\$42.81	700000	*D2007	39.68	62 390.277	57,257,306		200204	8.2%	52.50 \$	229,003,078	210,220,160		2002	%0 6	45.45 \$	291,393,355	95,944,318	387,337,673	2000	35.9%	40.4%	127.9%		5,4%	174,638,013	57,566,591	232,402,604	219 606 823	(2,241,633)	21,980,882	21,98066229		24,222,285	(327,96.1)	(327,983)	23.69	23,694,312	23 69	24.22	trr ol		23.69
. Forecast2010.	О.	200104		401000	2.4	35.40 \$	98,136,447	85,979,838		3,54%	\$40.71	\$46.81	10100	200104	40.0	20.55 R41	57.051.261		200104	7.6%	\$3.00	229,222,222	211,160,570		200104	7.6%	46.52 \$	281,747,865	86,136,447	367,884,312	328,211,170	24.8%	25.1%	83.7%		4.6%	175,048,719	57,651,668	232,730,587	A10 010	200,000,000	22.204,628	22 20482559								Contract of the last	Explind Leasesment		TOTAL
Sourco: Basolino C&W projections, Manhattan, Forecast2010.	Optimistic Case -New Slow WTC	Office Using Employment- A	WTC Construction		NEW YORK: DOWNLOWS	Don't Clai	invarian	Occupied Inventory	4 constant Are	SO'S VACAGO Rele	115% Ronl, S/sf	15% Price Premium		NY-Midtown Bourh	Vacancy Rate	Rant, 2/31	invaniory	Occuping invarions	NEW YORK-Midtown	Vacancy Rate	Ronl, S/af	Inventory	Occupted Inventory		VANHATIAN	Vacancy Rate	Ront, S/31	inventory (M MS)	Invanion (D)	Total invaniony	Occupied inventory	and confedential accountages	Downtown / Manhattan occ	Downtown / Manhattan Vac	Described MANHATTAN - CLS A	ADE Vacador A	60% Invaniory (M+MS) A	60% Inventory (D) A	Invantory A	Change in inventory A	Occupied A	Figure Application A security for Occupie	Control of the contro	Supply	Second enlater	Change in Inventory	Change in inventory w/o WTC	Supply w/o WTC		Supply w WTC	i			10
Ō	U																																		2	-													3	E!T	26	Q.	q	,

Renth	01E 02	2E 03	E 048	0.5	E 06		a.					
Poss	\$40.70	\$36.61	\$36.1\$	\$35 84	\$3561	S35 52	72 0: \$35.62	\$35.87	9E 1 \$36.36	S36.33		
Cox	\$40.70	\$37.22	\$37 63	\$37 89	S37 99	\$35 22	\$39 44	541 00	\$42.86	\$45 97		
Base	\$40.70	236 92	\$36.89	\$36 87	\$35 80	\$36.82	S37 41	238 53	539 31	\$40.65		
Diff Opt Poss												
DIT CAR FORS	2001	2002	2003	2004	200\$	2006	2007	2008	2000			
Diff Base-Poss	0.5	0.5	0.5	0.6		3.4826882 I	0.4698668 0		2009 0.4536631	2010		
New Slow Robuild												
Rents	01E 01	2E 0:	E 046	05	E .06		17E 0					
Optimiet	S 35,40 S			32.95 \$			% E 33.12 5			10E \$ 32.58		
Pesamist	S 35,39 S		31.43 S	31 16 \$			\$ 29.33			\$ 2535		
D O-P D ** D#* B-P	\$ 000 5		1.29 \$	179 \$	230 S		S 379 S			\$ 7.23		
Base	\$ 35.39 5			0 89 S 32 06 S	115 S		\$ 178 ! \$ 3111 !			S 324 S 2859		
Base*1 1S	\$ 40.70 \$			35.67 \$			5 35.78			5 32.69		
Lease Changes												
Optimat		24.22	18.60	21 35	19 60	22.07	19.18	20.73	21.74	22 08		
Pessimist D Q-P		25 10	20 14	21 55	19 70	21 50	19 52	21.27	21 90	22 01		
O * Dat B-P	:	(0.87) (0.44)	(1.54) (0.77)	(0.20) (0.10)	(0.10) (0.05)	0 58 0 28	(0.35)	(0.54)	(0 16)	0.06		
Base	-	24.66	19.37	21.45	19.65	21.78	(0 16) 19,35	(0.25) 21.02	(0.07) 21.83	0 03 22.04		
Change in Inventory												
Optimist		(0.33)	2.28	1.26	2.02	0.60	2 56	024	(1 02)	/5 AA'		
Pessimust D O-P		(0.33)	2.28	1.26	2 02	0.60	2.30	(0 40)	(1 02) (1 39)	(1.39) (1.39)		
D O-P D O-Dat B-P	•	:	:	•	-	-	0.26	0.64	0.37	(0 00)		
Base	:	(0.33)	2,28	1.26	202	0,60	0 12 2.42	0 30 (0,10)	0 17 (1.22)	(0.00) (1.39)		
		•										
		24.33	21,65	22.71	2 21.67	22 37	25 2176	2 5 20 92	2.5 20 61	2.5	4. 44	
Manhatian Class A proj. Supply (w/o vacancy) Manhatian Class A proj. vacancy		24.33	21.65	22 71	23.67	22 37	24.28	23 42	23 11	20 65 23 15	21.66 23 19	
Manhatian Class A proj. Supply (with vacancy)		13.16 37,50	12.61 34.26	13.03 35.73	14.11	13 89	15 19	15 41	15,16	14 79	14 15	
			54.20	30.73	.,,,,	36.26	39 48	38.83	36.27	37.94	37 34	
Method 1: Supply-Menhattan Class A (with H	OIE	028	035	D4E	05E	06E	07E	085	390	105		
Leasing Activity	22 19	21,92	22.21	22.29	22.58	22.67	23.03	23.25	23 40	23 55		
Vacancy Tota:	10.83	13.16	12.61	13.03	14 1 (13,89	15 19	15.41	15 15	1479		
Method 2: Supply- Marchetten Class A (with W	33 02	35 09	34 82	35 32	36 70	36 55	38 22	38 65	38 56	38 34		36 92
Vacancy at beginning of year	ri C Hebuild)	10,83	13,16	12.61	13 03	14.11	13.89	15 19	15.41	15.16		
Vacancy at beginning of year Expiring leases	TC Hebuild)	24.66	19.37	12.61 21.45	13 03 19.65	21.78	13.89 19.36	15.19 21.02	15.41 21.83	15.16 22.04		
Vacancy at beginning of year	TC Habuid)	24.66 (0.33)	19.37 2.28	21 45 1.26	19.65 4,02	21.78 0.60	19.36 4.92	21,02 2.39	21.83 1.28	22.04 1.10	1	
Vacancy at beginning of year Expiring leases Change in Inventory	TC Hebuild)	24.66	19.37	21 45	19.65	21.78	19.36	21,02	21.83	22.04	4	 36 90
Vacarcy at beginning of year Expiring leases Change in Inventory (ota:	тс навида)	24.66 (0.33)	19.37 2.28	21 45 1.26	19.65 4,02	21.78 0.60	19.36 4.92	21,02 2.39	21.83 1.28	22.04 1.10	4-	36 90
Vacancy at beginning of year Expiring leases Change in Inventory total: Lessing Activity Optimat	22.20	24.66 (0.33)	19.37 2.28 34.82	21 45 1.26 35 32	19.65 4,02 36.70	21.78 0.60 36.48	19.36 4.92 38.17	21,02 2.39 38 61	21.83 1.28 39.51	22.04 1.10 58.30	<u>A</u>	36 90
Vacancy at beginning of year Expiring leases Change in Inventory rote: Lessing Activity Ociomat Post small	22.20 22.19	24.66 (0.33) 35 16 21.98 21.87	19.37 2.28 34.82 22.36 22.06	21 45 1.26 35 32 22 47 22 11	19.65 4,02	21.78 0.60	19.36 4.92	21,02 2.39	21.83 1.28	22.04 1.10	4-	36 90
Vacancy at beginning of year Expiring leases Change in Inventory total: Lessing Activity Optimat	22.20	24.66 (0.33) 35.16 21.98 21.67 0.11	19.37 2.28 34.82 22.36 22.06 0.30	21 45 1.26 35.32 22 47 22 11 0.35	19.65 4.02 36.70 22.79 22.38 0.40	21.78 0.60 36.48 22.87 22.48 0.38	19.36 4.92 38.17 23.28 22.8: 0.47	21,02 2,39 38 61 23 56 22,98 0,58	21.63 1.28 38.51 23.76 23.10 0.66	22.04 1.10 38.30 23.95 23.22 0.72	4-	36 90
Vacancy at beginning of year Expring (leases Change in Inventory total: Lessing Activity Optimal Ped smith Pod smith	22.20 22.19	24.66 (0.33) 35 16 21.98 21.87	19.37 2.28 34.82 22.36 22.06	21 45 1.26 35 32 22 47 22 11	19.65 4.02 36.70 22.79 22.38	21.78 0.60 36.48 22.97 22.48 0.38 0.19	19.36 4.92 38.17 23.28 22.8: 0.47 0.22	21,02 2,39 38 61 23 56 22,98 0,58 0,27	21.83 1.28 38.51 23.76 23.10 0.66 0.30	22.04 1.10 38.30 23.95 23.22 0.72 0.32	4-	36 90
Vocacry at beginning of year Esporing lease Change in Inventory total: Lessing Activity Control Persons O OP O 'Ditt D-P Base	22.20 22.19 002	24.66 (0.33) 35.16 21.98 21.67 0.11 0.06	19.37 2.28 34 82 22.36 22.06 0.30 0.15	21 45 1.26 35 32 22 47 22 11 0 35 0 18	19.65 4.02 36.70 22.79 22.38 0.40 0.20	21.78 0.60 36.48 22.87 22.48 0.38	19.36 4.92 38.17 23.28 22.8: 0.47	21,02 2,39 38 61 23 56 22,98 0,58	21.63 1.28 38.51 23.76 23.10 0.66	22.04 1.10 38.30 23.95 23.22 0.72	4-	36 90
Vacancy at beginning of year Eppining leases Change in Inventory lock: Lessing Activity Cotimet Peasurist O O P O ' Diff OP Base Vacancy - Downtown Class A Cotimet	22.20 22.19 002	24.66 (0.33) 35.16 21.98 21.67 0.11 0.06	19.37 2.28 34 82 22.36 22.06 0.30 0.15 22.21	21 45 1.26 35 32 22 47 22 11 0 35 0 18	19.65 4.02 36.70 22.79 22.38 0.40 0.20 22.58	21.78 0.60 36.48 22.87 22.48 0.38 0.19 22.67	19.36 4.92 38.17 23.28 22.8: 0.47 0.22 23.03	21,02 2,39 38 61 23 56 22,98 0,58 0,27 23,25	21.83 1.28 38.51 23.76 23.10 0.66 0.30 23.40	22.04 1.10 38.30 23.95 23.22 0.72 0.32 23.55	<u>A</u>	36 90
Vacancy at beginning of year Espoining leases Change in Inventory total: Lessing Activity Colorinat Post small D C-P O T B-P Bess Vacancy - Downtown Class A Colorinat Postumat	22.20 22.19 0.02 22.19 3.8% 3.9%	24.66 (0.33) 35.16 21.98 21.87 0.11 0.06 21.92 6.9% 7.5%	19.37 2.28 34 82 22.36 22.06 0 30 0 15 22.21 7 1% 8.1%	21 45 1.26 35.32 22 47 22 11 0.35 0.18 22.29	19.65 4.02 36.70 22.79 22.38 0.40 0.20	21.78 0.60 36.48 22.97 22.48 0.38 0.19	19.36 4.92 38.17 23.28 22.8: 0.47 0.22	21,02 2,39 38 61 23 56 22,98 0,58 0,27	21.83 1.28 38.51 23.76 23.10 0.66 0.30 23.40	22.04 1.10 58.30 23.95 23.22 0.72 0.32 23.55		36 90
Vacancy at beginning of year Eppining leases Change in Inventory lock: Lessing Activity Cotimet Peasurist O O P O ' Diff OP Base Vacancy - Downtown Class A Cotimet	22.20 22.19 002 22.19 3.81; 3.97; 	24.66 (0.33) 35.16 21.98 21.67 0.11 0.06 21.92 6.9% 7.5%	19.37 2.28 34 82 22.36 22.06 0.30 0.15 22.21 7.1% 8.1% -1.0%	21 45 1.26 35 32 22 47 22 11 0 35 0 18 22 29 6 6% 7 9%	19.65 4.02 36.70 22.79 22.38 0.40 0.20 22.58 7.5% 8.9%	21.78 0.60 36.48 22.87 22.46 0.39 0.19 22.67 6.6% 8.4%	19.36 4.92 38.17 23.28 22.81 0.47 0.22 23.03 6.5% 9.0% -2.4%	21,02 2,39 38,61 23,56 22,98 0,58 0,27 23,25 6,5% 9,4% -2,8%	21.83 1.28 38.51 23.76 23.10 0.66 0.30 23.40	22.04 1.10 58.30 23.95 23.22 0.72 0.32 23.55 6.17, 10.07, -3.97,		36 90
Vecancy at beginning of year Eppining leases Change in Inventory lota: Lessing Activity Cotimed Peasurist 0 O-P 0 'Ditt D-P Base Vecancy - Downtown Class A Cotimet Peasurist 0 O-P	22.20 22.19 0.02 22.19 3.8% 3.9%	24.66 (0.33) 35.16 21.98 21.87 0.11 0.06 21.92 6.9% 7.5%	19.37 2.28 34 82 22.36 22.06 0 30 0 15 22.21 7 1% 8.1%	21 45 1.26 35 32 22 47 22 11 0 35 0 18 22 29 6 6% 7 9%	19.65 4.02 36.70 22.79 22.38 0.40 0.20 22.58 7.5% 6.9%	21.78 0.60 36.48 22.87 22.46 0.38 0.19 22.67	19.36 4.92 38.17 23.28 22.8: 0.47 0.22 23.03	21.02 2.39 38.61 23.56 22.98 0.88 0.27 23.25 6.5% 9.4% -2.8% -1.3%	21.83 1.28 38.51 23.76 23.10 0.66 0.30 23.40 6.4% 9.7% 9.2%	22.04 1.10 38.30 23.95 23.22 0.72 0.32 23.55 6.1% 10.0% -3.9%		36 90
Vocancy at beginning of year Espaining leases Change in Inventory total: Lessing Activity Octimat Peat small 0 O-P 0 "Dill B-P Base Vocancy - Downtown Class A Colmat Possumist 0 O-P 0 "Dill B-P Base	22.20 22.19 0.02 22.19 3.81: 3.97: -0.12:	24.66 (0.33) 35.16 21.98 21.97 0.11 0.06 21.92 6.9% 7.5% 0.5%	19.37 2.28 34.82 22.36 22.06 0.30 0.15 22.21 7.1% 8.1% -1.0% -0.5%	21 45 1.26 35 32 22 47 22 11 0 35 0 18 22 29 6 6% 7 9% -1.3%	19.65 4.02 36.70 22.79 22.38 0.40 0.20 22.58 7.5% 6.9% 11.4%	21.78 0.60 36.48 22.87 22.48 0.36 0.19 22.67 6.6% 8.4% -1.7% -0.8%	19.36 4.92 38.17 23.28 22.8: 0.47 0.22 23.03 6.5% 9.9% -2.4%	21,02 2,39 38,61 23,56 22,98 0,58 0,27 23,25 6,5% 9,4% -2,8%	21.83 1.28 38.51 23.76 23.10 0.66 0.30 23.40	22.04 1.10 58.30 23.95 23.22 0.72 0.32 23.55 6.17, 10.07, -3.97,		36 90
Vocancy at beginning of year Espaining leases Change in Inventory tota: Lessing Activity Octimat Postsmit 0 O-P 0 'Ditt B-P Base Vocancy - Downtown Class A Colmat Postsmit 0 O-P 0 'Ditt B-P Base Vocancy - Manhetten Class A Vocancy - Manhetten Class A	22.20 22.19 0.02 22.19 3.81: 3.97: -0.12:	24.66 (0.33) 35.16 21.98 21.97 0.11 0.06 21.92 6.9% 7.5% 0.5%	19.37 2.28 34.82 22.36 22.06 0.30 0.15 22.21 7.1% 8.1% -1.0% -0.5%	21 45 1.26 35.32 22 47 22 11 0.35 0.18 22.29 6.6% 7.9% 1.3% 0.6%	19.65 4.02 36.70 22.79 22.38 0.40 0.20 22.58 7.5% 6.9% -1.4% -0.7% 8.2%	21.78 0.60 36.48 22.87 22.46 0.39 0.19 22.67 6.6% 8.4% -1.7% -0.6% 7.5%	19.36 4.92 38.17 23.28 22.81 0.47 0.22 21.03 6.5% 9.0% -2.4% -1.1% 7.8%	21.02 2.39 36.61 23.56 22.98 0.58 0.27 23.25 6.5% 9.4% -2.8% -1.3% 8.0%	21.83 1.28 38.51 23.76 23.10 0.66 0.30 23.40 6.4% 9.7% -3.2% 8.2%	22.04 1.10 38.30 23.95 23.22 0.72 0.32 23.55 6.1% 10.0% -1.7% 8.2%		36 90
Vecancy at beginning of year Empiring leases Change in Inventory lota: Lessing Activity Cotimes! Passumiat D O-P O "Diff B-P Base Vecancy - Downtown Class A Cotimes! Possimist O O-P O 1-Diff B-P Base Vecancy - Manihariten Class A Cotimes!	22.20 22.19 0.02 22.19 3.81% 3.97% -0.11% 0.00% 3.91%	24.66 (0.33) 35.16 21.98 21.97 0.11 0.06 21.92 6.9% 7.5% 0.5% 7.2% 5.4% 5.9%	19.37 2.28 34.82 22.36 22.06 0.30 0.15 22.21 7.1% 8.1% -1.0% -0.5% 7.6%	21 45 1.26 35.32 22 47 22 11 0.35 0.18 22.29 6.6% 7.9% -0.6% 7.2%	19.65 4.02 36.70 22.79 22.38 0.40 0.20 22.58 7.5% 8.9% -1.4% 8.2%	21.78 0.60 36.48 22.87 22.48 0.36 0.19 22.67 6.6% 8.4% -1.7% -0.8%	19.36 4.92 38.17 23.28 22.8: 0.47 0.22 23.03 6.5% 9.9% -2.4%	21.02 2.39 38.61 23.56 22.98 0.88 0.27 23.25 6.5% 9.4% -2.8% -1.3%	21.83 1.28 38.51 23.76 23.10 0.66 0.30 23.40 6.4% 9.7% 9.2%	22.04 1.10 58.30 23.95 23.92 0.72 0.72 0.72 0.72 10.74 10.74 1.77 8.27 4.64		36 90
Vocancy at beginning of year Espaining leases Change in Inventory tota: Lessing Activity Octimat Postsmit 0 O-P 0 'Ditt B-P Base Vocancy - Downtown Class A Colmat Postsmit 0 O-P 0 'Ditt B-P Base Vocancy - Manhetten Class A Vocancy - Manhetten Class A	22.20 22.19 0.02 	24.55 (0.33) 35 16 21.98 21.97 0.11 0.06 21.92 6.9% -0.5% -0.5% -0.5% -0.5%	19.37 2.28 34.62 22.06 0.30 0.15 22.21 7.14 8.14 -1.0% -0.54 7.64 4.74 6.04 -1.34	21 45 1 26 35 32 22 47 22 11 0 35 0 18 22 29 6 6% 7 9% 1.3% 0 6% 7 2% 4.8% 6.3%	19.65 4.02 36.70 22.79 22.38 0.40 0.20 22.58 7.5% 8.9% -1.4% 0.7% 8.2%	21.79 0.60 36.48 22.87 22.87 22.60 0.36 0.19 22.67 6.6% 6.4% -1.7% -0.6% -1.7% -1.5% -1.5% -1.6%	19.36 4.92 38.17 23.28 22.81 0.47 0.22 23.03 6.5% 9.0% -2.4% -1.1% 7.8%	21,02 2.39 36 61 23 56 22.98 0.27 23.25 6.5% 9.4% -2.8% 8.0%	21.83 1.28 38.51 23.76 23.10 0.66 0.30 23.40 6.4% 9.7% -1.5% 8.2% 4.9% 7.1% -2.2% -2	22.04 1.10 58.30 23.95 23.25 0.72 0.32 23.55 61%, 10.0%, 3.9%, 1.7%, 1.7%, 8.2%		36 90
Vocancy at beginning of year Esporing leases Change in Inventory lots: Lessing Activity Octimat Peds mid: D O-P O 'Diff B-P Base Vecancy - Downtown Class A Colmat Pessumit D O-P O 'Diff B-P Base Vecancy - Manhetten Class A Cotimat Pessumit D O-P O 'Diff B-P Base D O-P O 'Diff B-P Base	22.20 22.19 0.02 22.19 3.81% 3.97% -0.11% 0.00% 3.91%	24.66 (0.33) 35.16 21.98 21.97 0.11 0.06 21.92 6.9% 7.5% 0.5% 7.2% 5.4% 5.9%	19.37 2.28 34.82 22.36 22.06 0.30 0.15 22.21 7.1% 8.1% -1.0% -0.5% 7.6%	21 45 1.26 35.32 22 47 22 11 0.35 0.18 22.29 6.6% 7.9% -0.6% 7.2%	19.65 4.02 36.70 22.79 22.38 0.40 0.20 22.58 7.5% 8.9% -1.4% 8.2%	21.78 0.60 36.48 22.87 22.48 0.38 0.19 22.67 6.6% 8.4% 1.7% 0.8% 7.5% 4.9% 6.5% 1.6% 6.5%	19.36 4.92 38.17 23.28 22.8: 0.47 0.22 20.03 6.5% 9.0% -1.1% 7.8% -1.1% 7.0% -1.1% -1.0%	21.02 239 38 61 23 56 22.39 0.58 0.27 20.25 6 5% 9 4% -2.8% -1.3% 8.0%	21.83 1.28 38.51 23.76 23.10 0.56 0.30 23.40 6.4% 9.7% -1.5% 8.2% 4.9% 7.1% -2.2% 4.1.5%	22.04 1.10 38.30 23.95 23.22 0.72 0.32 23.55 61% 10.0% -1.7% 8.2% 4.6% 7.0% -2.4% -1.11%		36 90
Vecancy at beginning of year Empiring leased Change in Inventory lots: Lessing Activity Colimat Postemial DOP D**DIT** DP Bease Vecancy - Downtown Class A Colimat Postemial OOP O**DIT** DP Bease Vecancy - Manhatten Class A Colimat Postemial DOP O**DIT** DP Bease Vecancy - Manhatten Class A Colimat Postemial DOP O**DIT** DP Bease	22.20 22.19 0.02 22.19 3.81% 3.97% 4.11% 0.07% 4.67% 4.77% 4.17% 0.10%	24.65 (0.33) 35.16 21.98 21.87 0.11 0.06 21.92 6.9% 7.5% 0.3% 7.2% 5.9% 0.2% 0.2%	19.37 2.28 34 82 22.36 22.06 0.30 0.15 22.21 7.1% 8.1% -1.0% 7.6% 4.7% 6.0% -1.3% -0.6%	21 45 1 26 35 32 22 47 22 11 0 35 0 18 22 29 6 6% 7 9% -1.3% -0.6% 7 2% 4 8% 6 3% -1.5% -0.7%	19.65 4.02 36.70 22.79 22.38 0.40 0.20 22.58 7.5% 6.9% 4.0.7% 6.7% 6.7% 6.7% 6.7% 6.7% 6.7% 6.7% 6	21.79 0.60 36.48 22.87 22.87 22.60 0.36 0.19 22.67 6.6% 6.4% -1.7% -0.6% -1.7% -1.5% -1.5% -1.6%	19.36 4.92 38.17 23.28 22.81 0.47 0.22 23.03 6.5% 9.0% -2.4% -1.1% 7.8%	21,02 2.39 36 61 23 56 22.98 0.27 23.25 6.5% 9.4% -2.8% 8.0%	21.83 1.28 38.51 23.76 23.10 0.66 0.30 23.40 6.4% 9.7% -1.5% 8.2% 4.9% 7.1% -2.2% -2	22.04 1.10 58.30 23.95 23.25 0.72 0.32 23.55 61%, 10.0%, 3.9%, 1.7%, 1.7%, 8.2%		36 90
Vecancy at beginning of year Empiring leases Change in Inventory lots: Lessing Activity Colimat Postemial D-O-P D** Diff B-P Bease Vecancy - Downtown Class A Colimat Postemial O-O-P O **Diff B-P Base Vecancy - Manhatten Class A Colimat Postemial D-O-P O **Diff B-P Base Inventory - Manhatten Class A Colimat D-O-P D-D **Diff B-P Base Inventory - Manhatten Class A Colimat	22.20 22.19 0.02 22.19 3.81% 3.97% 4.11% 0.07% 4.67% 4.77% 4.17% 0.10%	24.65 (0.33) 35.16 21.98 21.87 0.11 0.06 21.92 6.9% 7.5% 0.3% 7.2% 5.9% 0.2% 0.2%	19.37 2.28 34.82 22.36 22.06 0.30 0.15 22.21 7.1% -0.5% 7.6% -1.0% -0.6% 5.4%	21 45 126 3532 22 47 22 11 0 35 0 18 22 29 6 6% 7 9% 1.3% 0 6% 7 2% 4 8% 6 5.3% 1.5% 6 5.5%	19.65 4.02 36.70 22.79 22.38 0.40 0.20 22.58 7.5% 8.9% 1.1.4% 0.7% 8.2% 5.0% 6.7% 1.7% 0.8% 5.9%	21.78 0.60 36.48 22.87 22.46 0.38 0.19 22.67 6.6% 7.5% 4.9% 6.5% -1.6% -0.8% 5.6%	19.36 4.92 38.17 23.28 22.81 0.47 0.22 23.03 6.5% 9.0% -2.4% -1.1% 7.0% -1.8% -0.6% 6.2%	21.02 239 36 61 23 56 22.98 0.58 0.27 20.25 6 5% 9 4% -2.8% -1.3% 8.0%	21.83 1.28 38.51 23.76 23.10 0.56 0.30 23.40 6.4% 9.7% 9.7% 9.2% 1.5% 8.2% 4.9% 2.2% 1.0% 6.1%	22.04 1.10 38.30 23.95 23.22 0.72 0.32 21.55 61% 10.0% -3.9% -1.7% -8.2% 4.6% -2.4% -1.1% -5.5%		36 90
Vocancy at beginning of year Expring leases Change in Inventory lots: Leasing Activity Out-mail Posswal 0 O-P 0 'Dill B-P Base Vacancy - Downtown Class A Colomat Posswal 0 O-P 0 'Dill B-P Base Vocancy - Manhatten Class A Colomat Posswal 0 O-P 0 'Dill B-P Base Inventory - Manhatten Class A Colomit Posswal 0 O-P 0 'Dill B-P Base Inventory - Manhatten Class A Colomit	22 20 22 19 0 02 22 19 3 81; 3 97; 4 11; 0 00; 4 77; 4 17; 0 00;	24.65 (0.33) 35 16 21.98 21.97 0.11 006 21.92 6.9% 7.5% 0.6% 0.3% 7.2% 5.5% 0.5% 0.5% 0.5% 0.5% 0.5%	19.37 2.28 34 82 22.36 22.06 0.30 0.15 22.21 7.1% 8.1% -1.0% 7.6% 4.7% 6.0% -1.3% -0.6%	21 45 1 26 35 32 22 47 22 11 0 35 0 18 22 29 6 6% 7 9% -1.3% -0.6% 7 2% 4 8% 6 3% -1.5% -0.7%	19.65 4.02 36.70 22.79 22.38 0.40 0.20 22.58 7.5% 6.9% 4.0.7% 6.7% 6.7% 6.7% 6.7% 6.7% 6.7% 6.7% 6	21.78 0.60 36.48 22.87 22.48 0.38 0.19 22.67 6.6% 8.4% 1.7% 0.8% 7.5% 4.9% 6.5% 1.6% 6.5%	19.36 4.92 38.17 23.28 22.8: 0.47 0.22 20.03 6.5% 9.0% -1.1% 7.8% -1.1% 7.0% -1.1% -1.0%	21.02 239 38 61 23 56 22.39 0.58 0.27 20.25 6 5% 9 4% -2.8% -1.3% 8.0%	21.83 1.28 38.51 23.76 23.10 0.56 0.30 23.40 6.4% 9.7% -1.5% 8.2% 4.9% 7.1% -2.2% 4.1.5%	22.04 1.10 38.30 23.95 23.22 0.72 0.32 23.55 61% 10.0% -1.7% 8.2% 4.6% 7.0% -2.4% -1.11%		36 90
Vecancy at beginning of year Empiring leases Change in Inventory lots: Lessing Activity Colimat Postemial D-O-P D** Diff B-P Bease Vecancy - Downtown Class A Colimat Postemial O-O-P O **Diff B-P Base Vecancy - Manhatten Class A Colimat Postemial D-O-P O **Diff B-P Base Inventory - Manhatten Class A Colimat D-O-P D-D **Diff B-P Base Inventory - Manhatten Class A Colimat	22.20 22.19 0.02 	24,65 (0.33) 35 16 21,98 21,97 0.11 0.06 21,92 6.9% 7.5% 0.6% 0.5% 0.5% 0.5% 0.5% 0.5% 0.5%	19.37 2.28 34.82 22.36 22.06 0.30 0.15 22.21 7.1% 8.1% -1.0% 7.6% 4.7% 6.0% -1.3% 5.4%	21 45 1.26 35.32 22 47 22 11 0.35 0.18 22.29 6.6% 7.9% 1.3% 4.6% 7.2% 4.8% 6.3% 1.5% 0.7% 5.5%	19.65 4.02 36.70 22.79 22.38 0.40 0.20 22.58 7.5% 8.9% 1.1.4% 0.7% 6.2% 5.0% 6.7% 1.4% 0.6% 5.9%	21.78 0.60 36.48 22.87 22.48 0.39 22.67 6.6% 6.4% -1.7% -0.8% 7.5% -1.6% -0.8% 5.6% -1.6%	19.36 4.92 38.17 23.28 22.81 0.47 0.22 23.03 6.5% 9.0% -2.4% 7.0% -1.1% 7.6% 6.2% 245.619 245.358 261	21.02 2.39 36.61 23.56 22.98 0.58 0.27 23.25 6.5% 9.4% -2.8% -1.3% 8.0% -2.4% -2.0% -0.2%	21.83 1.28 39.51 23.76 23.10 0.50 0.30 23.40 6.4% 9.7% -1.5% 8.2% 7.1% 6.1% 6.1% 6.1%	22.04 1.10 53.30 23.95 23.22 0.72 23.55 6.17, 10.07, 1.17, 1.17, 1.17, 1.17, 1.17, 1.17, 2.47, 1.17, 2.47, 1.17, 2.47, 1.17, 2.47, 1.17, 2.47, 1.17, 2.47, 1.17, 2.47, 1.17, 2.47, 1.17, 2.47, 1.17, 2.47, 1.17, 2.47, 1.17, 2.47, 1.17, 2.47, 1.17, 2.47, 1.17, 2.47, 1.17, 2.47, 2		36 90
Vecency a beginning of year Expiring leases Change in Inventory tota: Lessing Activity Octimat Peaswal 0 O-P 0 'Dill B-P Base Vecency - Downtown Class A Colimat Posswal 0 O-P 0 'Dill B-P Base Vecency - Manhatten Class A Cottomat Peaswant D O-P 0 'Dill B-P Base Inventory - Manhatten Class A Cottomat Peaswant D O-P 0 'Dill B-P Base	22.20 22.19 002 22.19 3.81: 3.97: 4.17: 0.07: 4.77: 4.17: 0.17: 0.17: 222,731	24,65 (0.33) 35 16 21,98 21,97 0.11 0.06 21,92 6.9% 7.5% 0.6% 0.5% 0.5% 0.5% 0.5% 0.5% 0.5%	19.37 2.28 34.82 22.36 22.06 0.30 0.15 22.21 7.1% 8.1% -1.0% 7.6% 4.7% 6.0% -1.3% 5.4%	21 45 1.26 35.32 22 47 22 11 0.35 0.18 22.29 6.6% 7.9% 1.3% 4.6% 7.2% 4.8% 6.3% 1.5% 0.7% 5.5%	19.65 4.02 38.70 22.79 22.38 0.40 0.20 22.58 7.5% 6.9% -1.4% -0.7% 6.2% -1.7% -0.6% 5.9%	21.78 0.60 36.48 22.87 22.46 0.38 0.19 22.67 6.6% 8.4% -1.7% -0.8% 7.5% 4.9% 6.5% -1.6% -0.8% 5.8% 5.8%	19.36 4.92 38.17 23.28 22.81 0.47 0.22 23.03 6.5% 9.0% -2.4% -1.1% 7.8% -1.1% -1.0% -0.6% 6.2% 245.619 245.619 245.358 265 123	21.02 2.39 38.61 23.56 22.98 0.57 23.25 6.5% 9.4% -2.6% -1.3% 8.0% 5.1% -2.0% -2.0% -2.2%	21.83 1.28 38.51 23.76 23.10 0.56 0.30 23.40 6.4% 9.7% -1.5% 8.2% -1.5% 8.2% -1.6% 6.1%	22.04 1.10 58.30 23.95 23.22 0.72 0.32 23.55 61% 10.0% -1.7% 8.2% 7.0% -2.4% -1.1% 5.9%		36 90
Vocancy at beginning of year Expering leases Change in Inventory (otal Control of the Control of	22.20 22.19 0.02 22.19 3.81: 3.97: 4.17: 0.07: 4.47: 4.77: 222,731 232,731	24,65 (0.33) 35 16 21,98 21,67 0.11 0.06 21,92 6.9% 7.5% -0.3% 7.2% -0.5% -0.2% -0.5% -0.2	19.37 2.28 34.82 22.36 22.06 0.30 0.15 22.21 7.1% 8.1% -0.5% 7.6% -1.0% -0.5% -1.0% -0.5% -1.0% -0.5% -1.0% -0.5% -1.0% -0.5% -1.0% -0.0% -1.0% -0.0%	21 45 1.26 35 32 22 47 22 11 0 35 0 18 22 29 6 6% 7 3% -0 6% 7 -2% 4 8% 6 3% -1 .5% 0 -5% 23 5,940 23 5,940	19.65 4.02 36.70 22.79 22.36 0.40 0.20 22.58 7.5% 6.3% -0.7% 8.2% -0.6% -1.7% -0.6%	21.78 0.60 0.64 22.87 22.46 0.038 0.19 22.67 6.6% 8.4% 1.17% 0.8% 7.5% 1.6% 5.5% 240,557 240,557 240,557	19.36 4.92 38.17 23.28 22.81 0.47 0.22 23.03 6.5% 9.0% -2.4% 7.0% -1.1% 7.6% 6.2% 245.619 245.358 261	21.02 2.39 36.61 23.56 22.98 0.58 0.27 23.25 6.5% 9.4% -2.8% -1.3% 8.0% -2.4% -2.0% -0.2%	21.83 1.28 39.51 23.76 23.10 0.50 0.30 23.40 6.4% 9.7% -1.5% 8.2% 7.1% 6.1% 6.1% 6.1%	22.04 1.10 53.30 23.95 23.22 0.72 23.55 6.17, 10.07, 1.17, 1.17, 1.17, 1.17, 1.17, 1.17, 2.47, 1.17, 2.47, 1.17, 2.47, 1.17, 2.47, 1.17, 2.47, 1.17, 2.47, 1.17, 2.47, 1.17, 2.47, 1.17, 2.47, 1.17, 2.47, 1.17, 2.47, 1.17, 2.47, 1.17, 2.47, 1.17, 2.47, 1.17, 2.47, 1.17, 2.47, 2		36 90
Vocancy at beginning of year Expring leases Change in Inventory (ota: Lessing Activity Obtimal Peasemal O O-P O 'Dill D-P Base Vacancy - Downtown Class A Colorial Possimist O O-P O 'Dill B-P Base Vocancy - Menhetten Class A Colorial Peasemal O O-P O 'Dill B-P Base Inventory - Menhetten Class A Colorial O O-P O 'Dill B-P Base Expring Lesses Expring Lesses Expring Lesses Expring Lesses Expring Lesses Expring Lesses	22.20 22.19 0.02 22.19 3.81: 3.97: 4.17: 0.07: 4.47: 4.77: 222,731 232,731	24,65 (0.33) 35 16 21,98 21,67 0.11 0.06 21,92 6.9% 7.5% -0.3% 7.2% -0.5% -0.2% -0.5% -0.2	19.37 2.28 34.82 22.36 22.06 0.30 0.15 22.21 7.14 8.14 -1.05 4.74 6.04 -1.34 -0.64 5.44 234,681 234,681	21 45 1.26 35.32 22 47 22 11 0.35 0.18 22.29 6.6% 7.9% 1.3% 0.6% 4.7.2% 4.8% 6.3% 1.5% 2.5% 2.5% 2.5% 2.5% 2.5% 2.5% 2.5% 2	19.65 4.02 36.70 22.79 22.36 0.40 0.20 22.58 6.9% 1.4% 6.7% 4.7% 5.9% 229,962 239,962 239,962	21.78 0.80 0.60 36.48 22.87 22.40 0.36 0.19 22.67 6.65% 6.4% -1.7% -1.6% -0.8% -1.6% -0.8% -1.6% -0.8% -1.6%	19.36 4.92 38.17 23.28 22.81 0.47 0.22 23.03 6.5% 9.0% -2.4% -1.1%	21.02 2.39 38.61 23.56 22.98 0.58 0.27 22.25 6.5% 9.4% 13.% 0.0% 5.1% 2.0% 2.0% 2.0% 2.0% 2.0% 2.0% 2.0% 2.0	21.83 1.28 38.51 23.10 0.66 0.30 23.40 23.40 2.7 1.2% -1.5% 8.2% 4.9% -1.5% -1	22.04 1.100 53.30 23.95 23.22 0.72 23.55 6.17, 10.07, 3.97, 1.17,		36 90
Vecency - Manhettan Class A Colores Vecency - M	22.20 22.19 0.02 22.19 3.81: 3.97: 4.17: 0.07: 4.47: 4.77: 222,731 232,731	24,65 (0,33) 05 16 21,98 21,97 (0,11) 006 21,92 (0,11) 0	19.37 2.28 34.82 22.36 22.00 0.30 0.15 22.21 7.14 8.14 -1.05 7.64 4.74 6.05 -1.34 -0.54 5.44 234,681 234,681 18.60 20.14	21 45 1.26 35.32 22 47 22 11 0.35 0.18 22.29 6.6% 7.9% 1.3% 0.6% 7.2% 5.5% 23.5,940 23.5,940 21.5,540 21.5,540 21.5,540 21.5,540 21.5,540	19.65 4.02 36.70 22.79 22.36 0.40 0.20 22.58 6.9% 1.4% 0.7% 4.7% 5.9% 2.29,962 2.39,962 2.39,962 2.39,962 2.39,962	21.78 0.60 0.64 22.87 22.46 0.038 0.19 22.67 6.6% 8.4% 1.17% 0.8% 7.5% 1.6% 5.5% 240,557 240,557 240,557	19.36 4.92 38.17 23.28 22.81 0.47 0.22 23.03 6.5% 9.0% -2.4% -1.1% 7.8% -1.1% -1.0% -0.6% 6.2% 245.619 245.619 245.358 265 123	21.02 2.39 38.61 23.56 22.98 0.57 23.25 6.5% 9.4% -2.6% -1.3% 8.0% 5.1% -2.0% -2.0% -2.2%	21.83 1.28 38.51 23.76 23.10 0.56 0.30 23.40 6.4% 9.7% -1.5% 8.2% -1.5% 8.2% -1.6% 6.1%	22.04 1.10 58.30 23.95 23.22 0.72 0.32 23.55 61% 10.0% -1.7% 8.2% 7.0% -2.4% -1.1% 5.9%		36'90
Vocancy at beginning of year Expring leases Change in Inventory (ota: Lessing Activity Obtimal Peasemal O O-P O 'Dill D-P Base Vacancy - Downtown Class A Colorial Possimist O O-P O 'Dill B-P Base Vocancy - Menhetten Class A Colorial Peasemal O O-P O 'Dill B-P Base Inventory - Menhetten Class A Colorial O O-P O 'Dill B-P Base Expring Lesses Expring Lesses Expring Lesses Expring Lesses Expring Lesses Expring Lesses	22.20 22.19 0.02 22.19 3.81: 3.97: 4.17: 0.07: 4.47: 4.77: 222,731 232,731	24.65 (0.33) 0.516 21.98 21.07 0.11 0.06 21.92 6.9% 7.5% 4.5 6.5% 4.7 5.5% 4.5 6.5% 2.2% 5.7% 2.24.403 2.24.403 2.24.403	19.37 2.28 34.82 22.36 22.06 0.30 0.15 22.21 7.1% 6.1% -1.0% 4.7% 6.0% -1.3% 4.7% 5.4% 234,681 234,681 18.60 20.14 (2)	21 45 1.26 35.32 22.47 22.11 0.35 0.18 22.29 6.67 7.27 4.87 6.37 1.57 6.37 1.57 6.37 1.57 2.25 2.25 2.25 2.25 2.25 2.25 2.25 2	19.65 4.02 36.70 22.79 22.36 0.40 0.20 22.58 8.9% -1.4% -0.7% 8.2% -1.7% -0.6% 5.9% -1.7% 5.9% -1.7% -1.7% -1.7% -1.7% -1.7% -1.7% -1.7% -1.7% -1.7% -1.7% -1.9% -	21.78 0.60 36.48 22.87 22.46 0.36 0.36 0.36 0.47 1.7% 0.6% 1.7% 0.6% 1.7% 0.6% 1.7% 0.6% 1.7% 0.6% 1.7% 0.5% 1.6% 1.	19.36 4.92 38.17 23.28 22.81 0.47 0.22 23.03 65% 90% -2.4% -1.1% 7.6% -1.1% 7.0% -1.8% -0.6% -0.2% 245,619 245,358 261 123 245,481	21.02 2.39 38.61 23.56 22.98 0.58 0.58 0.27 23.25 24.25 2.07 3.94 2.07 4.13 2.07 4.20 4.13 2.07 4.20 4.13 2.27 4.29 4.15 2.27 4.29 4.15 2.27 4.29 4.15 2.27 4.29 4.15 2.27 4.29 4.15 2.27 4.29 4.15 2.27 4.29 4.15 2.27 4.29 4.27 4.29 4.27 4.29 4.27 4.29 4.27 4.29 4.29 4.29 4.29 4.29 4.29 4.29 4.29	21.83 1.28 38.51 23.76 23.10 0.56 6.0,30 23.40 23.40 27.15,5% 8.27 4.15,5% 6.1% 6.1% 2.24,574 1.271 1.271 2.274 1.274 1.271 2.274 1.271 2.274 1.271 2.274 1.271 2.274 1.271 2.274 1.271 2.274 1.271 2.274 1.271 2.274 1.271 2.274 1.271 2.274 1.271 2.274 1.274 1.271 2.274 1.271 1.271 2.274 1.271 2.274 1.271 2.274 1.271 2.274 1.271 2.274 1.271 2.274 1.271 2.274 1.271 2.274 1.271 2.274 1.271 2.274 1.274 1.271 2.274 1.271 1.	22.04 1.10 58.30 23.95 23.22 0.72 23.55 6.17, 10.07,		36'90
Vocancy at beginning of year Expring leases Change in Inventory (rota) Lessing Activity Obtimat Peasemal O O-P O "Dill D-P Base Vacancy - Downtown Class A Coloreat Peasemal O O-P O "Dill B-P Base Vocancy - Menhetten Class A Coloreat Peasemal D O-P O "Dill B-P Base Inventory - Menhetten Class A Coloreat D O-P O "Dill B-P Base Expering Lesses Expering Lesses Expering Lesses Expering Lesses Expering Lesses Cotimat Peasemat D O-P D "Dill B-P Base Expering Lesses Expering Lesses Cotimat Peasemant D O-P	22.20 22.19 0.02 22.19 3.81: 3.97: 4.17: 0.07: 4.47: 4.77: 222,731 232,731	24,65 (0,33) 05 16 21,98 21,97 (0,11) 006 21,92 (0,11) 0	19.37 2.28 34.82 22.36 22.00 0.30 0.15 22.21 7.14 8.14 -1.05 7.64 4.74 6.05 -1.34 -0.54 5.44 234,681 234,681 18.60 20.14	21 45 1.26 35.32 22 47 22 11 0.35 0.18 22.29 6.6% 7.9% 1.3% 0.6% 7.2% 5.5% 23.5,940 23.5,940 21.5,540 21.5,540 21.5,540 21.5,540 21.5,540	19.65 4.02 36.70 22.79 22.36 0.40 0.20 22.58 6.9% 1.4% 0.7% 4.7% 5.9% 2.29,962 2.39,962 2.39,962 2.39,962 2.39,962	21.78 0.50 0.50 0.56 48 22.87 22.49 0.35 0.19 22.67 24.57 4.97 6.55 1.65 1.65 240.557 240.557 240.557 240.557	19.36 4.92 38.17 23.28 22.81 0.47 0.22 23.03 6.5% 9.0% -2.4% -1.1% -1.1% -1.1% -1.06% 6.2% 245,619 245,619 245,619 19.52 (C)	21.02 2.39 38.61 22.56 0.58 0.58 0.27 22.25 2.25 2.25 2.25 2.25 2.25 2.25	21.83 1.28 38.51 23.76 23.10 0.56 6.0,30 23.40 23.40 27.15,5% 8.27 4.15,5% 6.1% 6.1% 2.24,574 1.271 1.271 2.274 1.274 1.271 2.274 1.271 2.274 1.271 2.274 1.271 2.274 1.271 2.274 1.271 2.274 1.271 2.274 1.271 2.274 1.271 2.274 1.271 2.274 1.271 2.274 1.274 1.271 2.274 1.271 1.271 2.274 1.271 2.274 1.271 2.274 1.271 2.274 1.271 2.274 1.271 2.274 1.271 2.274 1.271 2.274 1.271 2.274 1.271 2.274 1.274 1.271 2.274 1.271 1.	22.04 1.10 58.30 23.95 23.22 0.72 23.55 6.17, 10.07,		36 90
Vecency at beginning of year Expring leases Change in Inventory (old: Lessing Activity Octimes Peds mid: 0 O-P 0 * Dill B-P Base Vecency - Downtown Class A Coloriat Possimis 0 O-P 0 * Dill B-P Base Vecency - Manhertien Class A Coloriat Pessimis 1 O-P 0 * Dill B-P Base Inventory - Manhertien Class A Coloriat Pessimis 0 O-P 0 * Dill B-P Base Expring Leases Coloriat Pessimis 0 O-P 0 * Dill B-P Base Expring Leases Coloriat Pessimis 0 O-P 0 * Dill B-P Base	22.20 22.19 0.02 	24,55 (0.33) 35 16 21.98 21.97 (0.11) 0.06 (0.11) 0.06 (0.11) 0.06 (0.11) 0.06 (0.11) 0.06 (0.11) 0.06 (0.11) 0.06 (0.11) 0.07 (0.11) 0.0	19.37 2.28 34.82 22.36 22.00 0.30 0.15 22.21 7.1% 6.0% 4.7% 6.0% 5.4% 1.34% 0.6% 5.4% 1.34	21 45 1.26 55.32 22.47 22.11 0.35 0.18 22.29 6.6% 7.9% 1.3% 0.6% 7.2% 4.8% 6.3% 1.5% 0.7% 5.5% 235,940 235,940 235,940 235,940 235,940 21,35 21,55 (0) (0)	19.65 4.02 36.70 22.79 22.36 0.40 0.20 22.58 6.9% 1.14% 0.7% 0.8% 5.9% 239,962 239,962 239,962 115.60 (9) (9)	21.78 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.5	19.36 4.92 38.17 23.28 22.81 0.47 0.22 23.03 6.5% 9.0% -2.4% -1.1% -1.1% -1.1% -1.1% -1.0% -2.0% 6.2% 245,619 245,619 245,619 123 245,619 19.52 (C) (O) 19.52 (O) 19.53 (O) 19.5	21.02 2.39 38.61 23.56 22.98 0.58 0.58 0.27 23.25 24.25 2.07 3.94 2.07 4.13 2.07 4.20 4.13 2.07 4.20 4.13 2.27 4.29 4.15 2.27 4.29 4.15 2.27 4.29 4.15 2.27 4.29 4.15 2.27 4.29 4.15 2.27 4.29 4.15 2.27 4.29 4.15 2.27 4.29 4.27 4.29 4.27 4.29 4.27 4.29 4.27 4.29 4.29 4.29 4.29 4.29 4.29 4.29 4.29	21.83 1.28 38.51 23.76 23.10 0.66 0.30 23.40 23.40 27.4 -1.5% 8.2% 4.9% 7.1% -2.2% -1.0% 6.1% 249,845 246,574 1.271 274,150 1.271 274,150 1.271	22.04 1.100 58.300 23.95 23.22 0.72 23.55 617, 1007, 3.97, 1.177, 8.2% 4.6%, 7.0%, 1.17%, 1.27% 2.4, 1.11% 5.9% 2.50, 954 2.50, 954 2.50		36 90
Vecency at beginning of year Expring leases Change in Inventory (old: Lessing Activity Octimes Peds mid: 0 O-P 0 * Dill B-P Base Vecency - Downtown Class A Coloriat Possimis 0 O-P 0 * Dill B-P Base Vecency - Manhertien Class A Coloriat Pessimis 1 O-P 0 * Dill B-P Base Inventory - Manhertien Class A Coloriat Pessimis 0 O-P 0 * Dill B-P Base Expring Leases Coloriat Pessimis 0 O-P 0 * Dill B-P Base Expring Leases Coloriat Pessimis 0 O-P 0 * Dill B-P Base	22.20 22.19 0.02 22.19 0.02 22.19 3.81: 3.97: 4.12: 0.07: 4.77: 4.17: 0.08: 4.77: 2.12:731 222:731	24,55 (0.33) 35 16 21.98 21.97 (0.11) 0.06 (0.11) 0.06 (0.11) 0.06 (0.11) 0.06 (0.11) 0.06 (0.11) 0.06 (0.11) 0.06 (0.11) 0.07 (0.11) 0.0	19.37 2.28 34.82 22.36 22.00 0.30 0.15 22.21 7.1% 6.0% 4.7% 6.0% 5.4% 1.34% 0.6% 5.4% 1.34	21 45 1.26 55.32 22 47 22 11 0.35 0.18 22.29 6.6% 7.9% 1.3% 0.6% 7.2% 4.8% 6.3% 1.5% 0.7% 5.5% 235,940 235,940 235,940 235,940 235,940 21,35 21,55 (0) (0)	19.65 4.02 36.70 22.79 22.36 0.40 0.20 22.58 6.9% 1.14% 0.27% 8.2% 5.0% 6.77% 1.17% 0.8% 5.9% 239,962 239,962 239,962 239,962 15.60 19.70 (0)	21.78 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.5	19.36 4.92 38.17 23.28 22.81 0.47 0.22 23.03 65% 9.07, -2.47, -117, -7.67, -1.6	21.02 2.39 38.61 22.36 0.58 0.27 22.25 6.5% 9.4% 2.0% 1.3% 6.2% 2.47,499 2.	21.83 1.28 38.51 23.76 23.10 0.66 0.30 23.40 23.40 27.4 -1.5% 8.2% 4.9% 7.1% -2.2% -1.0% 6.1% 249,845 246,574 1.271 274,150 1.271 274,150 1.271	22.04 1.100 58.300 23.95 23.22 0.72 23.55 617, 1007, 3.97, 1.177, 8.2% 4.6%, 7.0%, 1.17%, 1.27% 2.4, 1.11% 5.9% 2.50, 954 2.50, 954 2.50		36'90
Vecancy at beginning of year Expring leases Change in Inventory lota: Lessing Activity Cotimes! Peasuriat 0 O-P 0 "Diff B-P Base Vecancy - Downtown Class A Cotimes! Postumes! Post B-P Base Vecancy - Manhetten Class A Cotimes! Peasures! 0 O-P 0 "Diff B-P Base Inventory - Manhetten Class A Cotimes! Peasures! Peasure	22.20 22.19 002 22.19 3.8% 3.5% 4.1% 0.0% 4.7% 4.1% 2.12.731 2.12.731 2.12.731	24.65 (0.33) 0.516 21.98 21.97 (0.11) 0.06 21.92 (0.11) 0.06 21.92 (0.11) 0.06 21.92 (0.11) 0.06 (0.19) 0.06 (0.1	19.37 2.28 34.82 22.36 22.00 0.30 0.15 22.21 7.1% 8.1% -1.0% -0.5% 5.4% 4.7% 6.0% -1.0% -0.6% 5.4% 234,681 234,681 234,681 18.60 20.14 (2) (1) (1) (1) (2) (1) (1) (2) (1) (2) (1) (2) (1) (2) (1) (2) (2) (3) (4) (4) (4) (4) (4) (5) (4) (5) (6) (6) (6) (6) (6) (6) (6) (6) (6) (6	21 45 1.26 35.32 22 47 22 11 0.35 0.18 22.29 6.6% 7.9% 1.3% 0.6% 4.8% 7.2% 2.35,940 2.1.35 2.1.5% (0) (0) 21.4 Peas 4.5% 4.5%	19.65 4.02 36.70 22.79 22.36 0.40 0.20 22.58 6.9% -1.4% 6.9% -1.7% -0.6% 5.9% 229,962 -1.2% 239,962 -1.29 (0) (0) (19.60 (0) (19.60 (0) (19.60 (0) (19.60 (0) (19.60 (0) (19.60 (0) (19.60 (0) (19.60 (0) (0) (0) (0) (19.60 (0) (0) (0) (0) (0) (0) (0) (0) (0) (0	21.78 0.80 0.60 36.48 22.87 22.46 0.36 0.36 0.47 6.65 1.75 1.67 0.87 4.97 4.97 4.97 4.97 2.57 2.57 2.57 2.40,557 2.40,557 2.40,557 2.40,557 2.40,557 2.40,557	19.36 4.92 38.17 23.28 22.81 0.47 0.22 23.03 6.5% 9.0% -2.4% -1.1% 7.0% -1.8% -0.0% 6.2% 245,519 245,358 245,481 19.18 19.18 19.18 (0) (1)	21.02 2.39 38.61 22.56 0.58 0.58 0.27 22.25 2.25 2.25 2.25 2.25 2.25 2.25	21.83 1.28 38.51 23.76 23.10 0.66 0.30 23.40 23.40 2.72 4.9.72 4.9.72 2.71 2.71 2.71 2.71 2.71 2.71 2.71 2	22.04 1.100 58.300 23.95 23.22 0.72 23.55 617, 1007, 3.97, 1.177, 8.2% 4.6%, 7.0%, 1.17%, 1.27% 2.4, 1.11% 5.9% 2.50, 954 2.50, 954 2.50		36'90
Vecancy at beginning of year Expring leases Change in Inventory lota: Lessing Activity Cotimes! Peasuriat 0 O-P 0 "Diff B-P Base Vecancy - Downtown Class A Cotimes! Postumes! Post B-P Base Vecancy - Manhetten Class A Cotimes! Peasures! 0 O-P 0 "Diff B-P Base Inventory - Manhetten Class A Cotimes! Peasures! Peasure	22.20 22.19 0.02 22.19 0.02 22.19 3.81: 3.97: 4.12: 0.07: 4.77: 4.17: 0.08: 4.77: 2.12:731 222:731	24,55 (0,33) 35 16 21,98 21,97 (0,11) 006 21,92 (0,11) 006 21,92 (0,11) 006 21,92 (0,11) 006 21,92 (0,11) 007	19.37 2.28 34.82 22.36 22.00 0.30 0.15 22.21 7.11/4 8.11/4 -1.05/4 7.61/4 4.71/4 6.05/4 -1.31/4 -0.61/4 234,681 234,681 234,681 234,681 18.60 20.14 (2) (1) 19.4 22.8 22.9 22.3	21 45 1.26 55.32 22 47 22 17 0.35 0.18 22.29 6.67 7.97 1.37 0.67 4.87 6.37 1.57 0.77 235,940 235,940 21.35 (0) (0) (2) 21.4 Poss 4.57 4.47 4.47 4.47 4.47 4.47 4.47 4.47	19.65 4.02 36.70 22.79 22.30 0.40 0.20 22.58 8.9% 1.14% 0.7% 8.2% 5.0% 6.7% 1.1,7% 0.6% 5.9% 239,962 239,962 239,962 19.70 (0) (0) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	21.78 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.5	19.36 4.92 38.17 23.28 22.81 0.47 0.22 23.03 6.55% 9.07, -2.4% -1.11% 7.8% 5.2% 7.0% 4.18% -0.6% 6.2% 245,358 261 19.18 19.18 19.52 (C) (0) 19.4	21.02 2.39 38.61 22.36 0.58 0.27 22.25 6.5% 9.4% 2.0% 1.3% 6.2% 2.47,499 2.	21.83 1.28 38.51 23.76 23.10 0.66 0.30 23.40 23.40 2.72 4.9.72 4.9.72 2.71 2.71 2.71 2.71 2.71 2.71 2.71 2	22.04 1.10 53.30 23.95 23.22 0.72 23.55 6.17, 10.07, 3.97, 1.17, 8.2% 4.6%, 7.0%, 2.41, 1.17		3690
Vecancy at beginning of year Expring leases Change in Inventory lota: Lessing Activity Cotimes! Peasuriat 0 O-P 0 "Diff B-P Base Vecancy - Downtown Class A Cotimes! Postumes! Post B-P Base Vecancy - Manhetten Class A Cotimes! Peasures! 0 O-P 0 "Diff B-P Base Inventory - Manhetten Class A Cotimes! Peasures! Peasure	22.20 22.19 0.02 22.19 3.8% 3.9% 4.1% 0.0% 4.7% 4.1% 0.0% 4.7% 222,731 222,731 232,731 232,731	24,55 (0.33) 35 16 21.98 21.97 0.11 0.06 21.92 6.9% 7.5% 0.6% 0.3% 7.2% 5.9% 0.2% 5.7% 222,403 222,403 222,403 224,22 25.10 (1) (0) (24.7	19.37 2.28 34.82 22.36 22.00 0.30 0.15 22.21 7.11/4 8.11/4 -1.05/4 7.61/4 4.71/4 6.05/4 -1.31/4 -0.61/4 234,681 234,681 18.60 20.14 (2) (1) 19.4 22.8 22.9 22.3 22.3 22.3 22.6 22.6	21 45 1.26 55.32 22 47 22 17 0.35 0.18 22.29 6.67 7.97 1.37 0.67 4.87 6.37 1.57 0.77 235,940 235,940 21.35 (0) (0) (2) 21.4 Poss 4.57 4.47 4.47 4.47 4.47 4.47 4.47 4.47	19.65 4.02 36.70 22.79 22.36 0.40 0.20 22.58 6.9% -1.4% 6.9% -1.7% -0.6% 5.9% 229,962 -1.2% 239,962 -1.29 (0) (0) (19.60 (0) (19.60 (0) (19.60 (0) (19.60 (0) (19.60 (0) (19.60 (0) (19.60 (0) (19.60 (0) (0) (0) (0) (19.60 (0) (0) (0) (0) (0) (0) (0) (0) (0) (0	21.78 0.80 0.60 36.48 22.87 22.46 0.36 0.36 0.47 6.65 1.75 1.67 0.87 4.97 4.97 4.97 4.97 2.57 2.57 2.57 2.40,557 2.40,557 2.40,557 2.40,557 2.40,557 2.40,557	19.36 4.92 38.17 23.28 22.81 0.47 0.22 23.03 6.5% 9.0% -2.4% -1.1% 7.0% -1.8% -0.0% 6.2% 245,519 245,358 245,481 19.18 19.18 19.18 (0) (1)	21.02 2.39 38.61 22.36 0.58 0.27 22.25 6.5% 9.4% 2.0% 1.3% 6.2% 2.47,499 2.	21.83 1.28 38.51 23.76 23.10 0.66 0.30 23.40 23.40 2.72 4.9.72 4.9.72 2.71 2.71 2.71 2.71 2.71 2.71 2.71 2	22.04 1.10 53.30 23.95 23.22 0.72 23.55 6.17, 10.07, 3.97, 1.17, 8.2% 4.6%, 7.0%, 2.41, 1.17		36 90
Vecancy at beginning of year Expring leases Change in Inventory lota: Lessing Activity Cotimes! Peasuriat 0 O-P 0 "Diff B-P Base Vecancy - Downtown Class A Cotimes! Postumes! Post B-P Base Vecancy - Manhetten Class A Cotimes! Peasures! 0 O-P 0 "Diff B-P Base Inventory - Manhetten Class A Cotimes! Peasures! Peasure	22.20 22.19 002 22.19 3.8% 3.5% 4.1% 0.0% 4.7% 4.1% 212.731 212.731 232.731	24,65 (0.33) 0.516 21.98 21.97 (0.11) 0.06 21.92 (0.17) 0.06 (0.19) 0.06 (0.1	19.37 2.28 24.62 22.06 22.06 0.30 0.15 22.21 7.1% 8.1% -1.0% 7.6% 4.7% 6.0% -1.3% -0.6% 5.4% 234,681 234,681 234,681 (2) (1) (1) (1) (2) (1) (1) (2) (1) (1) (2) (1) (2) (1) (2) (1) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	21 45 1.26 35.32 22 47 22 11 0.35 0.18 22.29 6.61% 7.9% 1.32% 0.61% 7.2% 4.81% 6.37% 1.55% 23.5,940 21.5,940 2	19.65 4.02 36.70 22.79 22.36 0.40 0.20 22.58 6.9% -1.4% 6.9% 5.0% 6.7% -1.7% -0.6% 5.9% 229,962 239,962 239,962 19.60 (0) (0) (19.60 (0) (19.60 (0) (19.60 (0) (0) (19.60 (0) (0) (0) (0) (0) (0) (0) (0) (0) (0	21.78 0.50 0.50 0.56 0.56 0.36 0.36 0.38 0.19 22.67 6.65 0.75 4.57 4.57 4.57 240,557 240,557 240,557 220,7 21.50 21.50 21.50 21.50 21.50 21.50 21.50 21.50	19.36 4.92 38.17 23.28 22.81 0.47 0.22 23.03 6.53 9.07 -2.47 -1.17 7.67 -1.17 -1.18	21.02 2.39 38.61 22.36 0.58 0.27 22.25 6.5% 9.4% 2.0% 1.3% 6.2% 2.47,499 2.	21.83 1.28 38.51 23.76 23.10 0.66 0.30 23.40 23.40 2.72 4.9.72 4.9.72 2.71 2.71 2.71 2.71 2.71 2.71 2.71 2	22.04 1.10 53.30 23.95 23.22 0.72 23.55 6.17, 10.07, 3.97, 1.17, 8.2% 4.6%, 7.0%, 2.41, 1.17		36'90



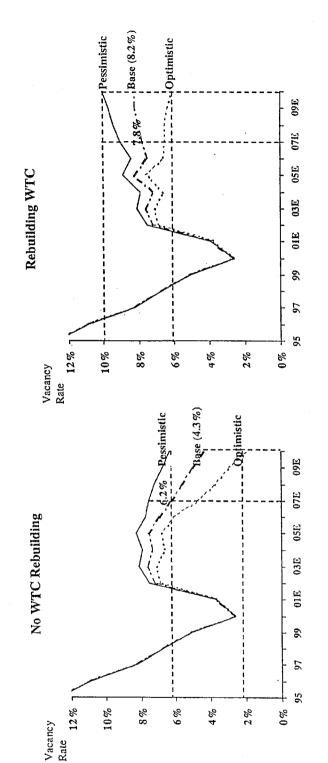
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		201204																									100	* *	125%							1											
	į	201104																									Avarage	32.6%	126.9%							4	1000					21.96		23.29			
		201004	2,500,000	201004	16.5%	CEC2	\$0,892,137		9.95%	\$20.15	7	201004	0.4%	44.CAR CA	58,737,480	40110	10.0%	53.66	242,746,609	216,432,042	201004	11.7%	44.88	305,388,925	109,069,285	366,181,859		X X X	142.3%		7.0%	180,232,155	88,453,559	1,112,103			23,222,254	C\$102777 C7	22.012.485	1,112,103	(1,367,897)	20,624,563	23,124,583	23,12	22.01	2.5	23,12
	;	200904	2,500,000	2008004	16.1%	20.02	89,594,848		9.67%	\$30.01	******	200804	\$ C. 0	43.41	58,955,502	40000	10.5%	\$3.45	242,969,508	217,466,404	200904	11.6%	45.04 \$	305,616,097	106.804,588	364,036,752		7.0%	138.9%		7.1%	163,490,858	65,062,753	1,114,362	231,012,749	1,197,663	23,101,275		21.903.812	1,114,382	(1,385,838)	20,217,975	23,017,975	23.02	21.90	5.5	23.02
	;	200804	2,500,000	200804	15.6%	\$ 0292	86,221,800		9.35%	\$32.43	97'/24	200804	9.7%	42.76 3	57,765,545	10404	11.0%	50.26	243,232,649	218,544,786	200804	11.9%	45 27 \$	306,250,079	104,515,337	367,951,911	;	2 2 2 2 2 2	131,2%		7.1%	183,750,047	63,709,202	2,101,224	229,615,066	1,711,649	22,981,509	70000000	21.289.859	2,101,224	(398,778)	20.67	23,371,083	23,37	21.27	2.6	25.37
		200704	2,500,000	200704	4.9%	\$ 55.62	68,624,512		6.95%	\$33.73	97001	200704	87.0	42.18 \$	57,303,666	704006	12.2	53.35	242,675,664	215,601,126	200704	17.7	45 62 \$	305,442,075	101,621,301	359,529,308		33.3%	127,3%		7.0%	183,265,245	62,092,760	4,800,825	226,100,437	3,286,110	22,810,344	90000000	19,524,234	4,800,825	2,300,825	21.63	24,325,059	24 33	19 52	22	24 33
		200604		200604	13.0%	30.05	64,993,343		6.37%	\$34.59	438.77	200804	×6.0	41.87 \$	57,404,750	70000	20.00	53.72 \$	240,511,933	214,606,703	200604	109%	48.07 \$	302,157,723	98,770,944	357,208,798		32.7%	127.0%		6.5%	181,294,634	59,262,588	505,463	224,817,327	965.347	22,481,733	9070110477	21.498.388	595,483	595,483	22,031,009	22,081,860	22.08	21.50	3	22.03
		2005Q4 871,688	2,000,000	200504	14.6%	30.59	84,341,466		6.87%	\$35.17	\$40.45	200504	7.7%	40.94 \$	57,076,611	701000	10.6%	\$3.50 \$	237,803,054	212,527,132	200104	11.2%	45.86 \$	299,634,129	96,986,733	353,947,409		33.0%	131.9%		47.8	179,760,477	80,187,240	4.022.124	223,631,980	2,882,255	22,363,196	08.781000000	19 700 943	4,022,124	2,022,124	72,723,067	23,723,067	23.72	5.6		23.72
Projected Rental Prices		200404		200404	13.1%	31.16	83,048,588		7.86%	235.64	\$41.21	200404	7.6%	4024 \$	57,165,708		2100	53.26 \$	235,654,528	211,935,394	70706	10 4%	\$ 19'51	297,871,444	P5,561,212	352,149,688		2.5 3.5	125.3%		8.3%	176,602,650	57,338,727	1.259.068	221,149,725	585,366	22,114,972	671641177	27.549.556	1,259,088	1,259,068	22,808,852	22,808,852	22.61	21.55	2	22.81
ă. č	5	200104		200304	13.5%	31.43 \$	85.752,573 82,630,758		6.10%	\$38.15	\$41.57	200304	\$5%	39.71	56,923,299		2000	\$2.60.5	233,178,322	212,224,078	40000	10.0%	45.37 \$	295,381,539	95,752,573	351,978,133		32.4%	134.8%		8.0%	177,228,983	57,451,544	2.277.923	220,564,339	1,915,354	22,056,434	100000000	20.143 080	2,277,923	2,277,923	22,421,004	22,421,004	22:42	20,14		22 42
		200204		200204	12.5%	2.5	63,972,348		7.48%	\$38.61	\$42.10	200204	9.1%	39.98	56,699,689		ZODZO.	\$ 52.52	229,000,078	208,518,495	405000	8.0%	45.17 \$	291,393,355	95,944,318	349,168,732		32.9%	126.7%		5.9%	174,638,013	37,586,591	(327.963)	218,686,965	(3,229,149)	21,355,596	CBC0008.17	25 098 047	(327,983)	(327,963)	24,768,064	24,786,064	24.77	25,10	(cero)	24.77
1n_Foreca112010,	္ပ	200104		200104	\$.6 K	35.39 \$	96,138,447		3,85%	\$40.70	546.80	200104			56,967,860		200104	\$ 29.7	22922222	211,013,768	70,556	7.8%	\$ 67.83	ř.	98,136,447	357,884,312		24.6%	84.8%		4.7%	175,048,719	57,881,868	232,730.367	221,598,134		22,188,813	45.10901.22							Expiring Losses/Rene		-
Source: Baseline C&W projections, Manhattan_Forecast2010.	Pessimistic Case -New Slow WT	Office Using Employment- A	WTC Construction	NEW YORK-Downtown	Vacancy Refe	Rent, Staf	Inventory Occupied inventory	A Charles of YN	60% Vacancy Raio	115% Rant, \$1st	15% Pike Piemium	NY-Midtown 80uth		Ronl, \$73f	Inventory Occupted Inventory		NEW TORK-MAIDWN	Bord Col		Occupied inventory	NA PY ADMAN	Vacancy Pate	Rent, S/Sf S	M MS)	invaniony (D)	Total inventory Occupied inventory		Downlown / Manhatten Inv	Downtown / Manhattan vac	Historical MANHATTAN - CLS A	80% Vacancy A	60% Inventory (M +MS) A	60% Inventory (D) A	Change in Inventor A	Occupled A	Net Absorption A	10% Leasing activity (on Occupio	Aldding	Empleyo (sesso)	Change in Inventory	Change in Inventory w/o WTC	Supply w/o W1C	Supply w WTC		arbita .		TOTAL

Orthorna Stow WTC												
	WTC Rebuild	300204	200304	200404	200504	200804	2007.04	200804	200904	201004	201104	201204
Office Using Employment: A WTC Construction	649,443	192,148	165,537	865,056	871,668 2,000,000	878,577	885,746 2,500.000	893,982 2,500,000	801,755 2,500,000	909,936		
NEW YORK-Downtown	200104	200204	200304	200404	200504	200804	200704	200804	200904	201004		
Ronl, Staf		32.37 \$	32.72 \$	32.95 \$	32 86 \$	3326 \$	33.12 \$	32.68 \$	32.44 \$	32.56		
Inventory Occupied inventory	96,136,447	95,944,316 84,863,369	95,752,573 84,488,611	95,561,212 65,078,020	98,989,733 66,597,457	96,770,944 87,637,076	102,256,786 91,159,752	106,017,901 94,492,307	106.923,263 97,226,666	98,962,039		
NY Downtown A												
50% Vacancy Rale	3.64%	%E8.0	7 06%	6.58%	7.50%	6.64%	6.61%	8.52%	6.44%	8,07%		
i 15% Rent, £/si 15% Price Premium	\$40.71	\$42.85	\$37.60 \$43.27	\$47.89	\$43.49	£36.25 £43.99	\$43.60	\$40.21	\$37.30	\$43.08		
	,		•							. :		
NY-Midlawn Bouth	200104	200204	200304	200404	200504	200804	200704	2008124	200904	201004		
Vacancy Raio	1084	3054	64%	2 69 5	4559	4713 \$	4671 5	49.89 \$	51.05	52.19		
	82 525 643	62.390.277	62.203.317	62,016,916	61,831,075	81,645,790	62,566,191	63,017,430	62,628,590	82,840,318		
Occupied Inventory	57,051,261	57,257,308	56.245,546	56,772,223	58,703,855	59,049,187	58.962,646	58,652,497	55,495,070	58,137,778		
NEW YORK-Midtown	200104	2002	200304	200404	200604	200804	2007.04	200804	200904	201004		
Vacancy Rate	7.9%	8 2%	6 7%	7.5%	7.6%	81%	6.6%	8.1%	7.3%	6.6%		
Ront, S/sf S	53 00 \$	\$ 05.29	\$3.65 \$	54.87 \$	5803 \$	56.76 \$	\$ 1655	56.10 \$	57.17 \$	56.51		
Inventory Occupied Inventory	228,222,222	229.003.076 210,226.163	233,176,322	235,854,526 218,095,446	217,803,054	240,511,833 220,983,548	242,675,684 221,967,575	243,232,649	242,989,508 225,139,376	242,746,609 226,715,280		
100		70000	701000	70700	200504	2006006	702006	200004	708002	201004		
MAINTAIN DAY	2007	\$D7007	707	200	*5**	828	% Z &	8.6%	82%	7.8%		
Boot Staf	46.52 \$	45.45 \$	16 46 \$	47.72 \$	4687 \$	19.50 \$	\$ 50.87	49.13 \$	49.75 \$	50 64		
M MS)		291,393,355	295,381,639	297,671,444	299,634,129	302,157,723	305,442,075	308,250,079	305,818,097	305,388,925		
Inventory (D)	98,138,447	95,944,316	95,752,573	95,641,212	96,986,733	96,770,944	102,256,788	108,017,901	108.923.263	111,203,708		
Total Inventory	387,864,312	367,337,673	391,134,212	393,232,656	396,502,652	367 869 791	372,109 073	378 908 281	360 661 142	384.615.745		
Occupied Inventory	071,112,000	756,446,857	190,531,151	200,000,000	1000						Average	
Downlown / Manhattan Inv	24.8%	32.0%	32 4%	32.1%	33.0%	32.7%	33.5%	34.6%	35.6%	36.4%	32.8%	25%
Dountown / Manhallan ooc Dountown / Manhallan vac	25.1%	127.9%	10 5%	39.0% 137.9%	39.4%	136.7%	124.3%	126.8%	131,5%	132.5%	129.6%	125%
Historical MANHATTAN CLB A	•	27	746	7 68	, e	707	7,05	31.5	7,07	7.47		
60% Vacancy A 60% Investory (A MSTA	617 870 571	174 630.013	177 228 863	178.602.856	179.780.477	161,294,634	163,265,245	163,750,047	163,490,656	163,232,155		
60% Invaniony (D) A		57,568,591	57,451,544	57,338,727	60,161,240	59,262,586	62,354,072	64,610,741	86,053,958	67,722,223		
Invantory A	232,730,567	232,402,604	234,680,527	235,939,583	239,981,717	240,557,200	245,619,317	248,360,788	249,644,816	250,854,379		
Change in Inventory A		(127,963)	2,277,923	1.259,086	4,022,124	595,483	5,062,116	2,741,471	1,464,029	1,109,582		
Occupied A	222,040,222	219,006,023	2,50,057,1	1 118 711	787 901 L	780.837	4.090.937	2.624.693	2.019.068	1.670.732	<	
10% Leasing activity (on Occupie	22,204,626	21,980,662	22,355,757	22,467,629	22,768,507	22,865,600	23,275,494	23,557,984	23,759,892	23,946,988		ì
	22 204 82559	21.90066229	22 35575748	22,46762653	22 76850663	22 85560048	23.27549417	23.55796352	23.75969238	23.94696555 22.920132	2.920132	
Supply												
Expiring losses		24,222,295	18,504,808	21,346,916	10,597,724	22,074,864	19,178,557	20,733,090	21,740,804	22,076,234		
Change in inveniory		(327,983)	2,277,923	1,259,068	4,022,124	595,463	5,062,116	2,741,471	1,484,029	1,109,562		
Change in livering we will		(527,980)	2211,923	1,239,068	21,022,124	22 870 167	21.738.674	20 974 561	20.724.832	20.885.786		
		23.69	20.56	22.61	21.62	22.67	21.74	20.97	20.72	20 89	21.78	
Supply w WTC		23,894,312	20,862,729	22,507,934	23,619,843	22,870,147	24,236,674	23,474,581	23,224,632	23,165,796		
		23 69	20.68	22.81	23.62	22 67	24.24	23 47	23	23.10	23.09	
Expl	Expling Leases/Rene	24,22	18 60	21.35	19 60	22 07	9161	20 73	21.74	22 08		
		(0 33)	226	126	2 02	8	2 56	024	(202)	18E L		
					•		2.5	3.5	2.5	2.5		

As a consequence, vacancy rates in Downtown will most likely remain below ten percent if the WTC is rebuilt

Historical and Forecasted Downtown Class $A^{(1)}$ Vacancy Rates 1995-2010E



(1) Downtown Class A vacancy projections are calculated using overall Downtown vacancy projections and adjusting them with a historical premium for Class A buildings (based on a 1995-2000 average)
Cushman & Wakefield; A.T. Kearney analysis Source: Note:

Filtridge OTH AIN COST OFFICE COST												
Pessimistic Case - No WIL	ningal Jungal	POSSOC	F05006	200404	200504	200604	200704	200804	200904	201004		
	2000	1007	200 011	255.058	A71 556	878 577	885 748	893.982	901.755	909,938		
Office Using Employment: N WTC Construction	747.640	8	50.500	000000			•					
				FOFWE	TO SOCK	10000	407006	200804	200804	201004		
NEW YORK-Downlown	200104	200204	*D5007	******	1000			100	100	10.6%		
Vacancy Rate	8.5%		13.5%	13.1%	27.62	12.3%	12.5%	# : · · ·	e 9 17	80.01		
Rent, \$/si	35.39 \$	31.84	31.43 \$	31.16 \$	3086 \$	30.89 \$	30.97	5 51.16	29 10	60.10		
faventory	96,136,447	95,944,316	95,752,573	95,561,212	96,970,233	98,778,437	97,332,655	97,537,536	87,342,607	97,148,068		
Occupied Inventory	89,812,536	83,972,348	82,830,758	63,048,568	83,674,799	84,326,678	85,124,512	65,866,286	88,428,180	86.572,003		
NY Downtown A									i	,	-	1
50% Vacancy Bate	3.85%	7.49%	8.10%	7.86%	8.23%	7.72%	7.53%	7,17%	8.73%	6 35%	7	
18.5% Ron! C/cf	54070	138.61	\$36.15	\$35.84	\$35.61	\$35.52	\$35.62 62	\$35.87	\$36.38	\$36,33		
15% Price Premium	\$46.80	\$42.10	\$41.57	\$41.21	\$40.95	\$40.85	\$40.98	\$41.25	\$41.82	\$41.78		
								;				
NY-Midfown South	200104	2002O4	200304	200404	200504	200804	200704	200804	2002	20102		
Vacancy Rato	8.7%	%6.8	9.1%	8 5%	7.8%	7.0%	6.2%	7.0%	7.0%	\$ F. 9		
Bent Staf	\$ 00.07	39,79 \$	39.96 \$	39 71 \$	40.24 \$	41.13 \$	42.25 \$	4321 \$	44.14.5	45.29		
Adjusted	62.514.739	62.5	62,390,277	62,203,317	62,016,916	61,831,075	61,645,790	62,566,191	63,017,430	62,828,590		
Occupied Inventory	57,075,957	56,967,860	56,699,889	56,923,299	57,165,706	57,478,811	57,804,750	58,203,668	58,585,545	58,855,502		
	70,000	700000	PORODE	101000	200504	2008024	200704	200804	200804	201004		
NEW TORK-MISIOWS	1007	2000	2000	20.00	1000	20.00	762 0	28.8%	7.0 4	7.1%		
Vacancy Rate	7.9%		8.0%	2	600	60.0			2 53 53	26 35		
Rent, \$/sf \$	5287 \$		\$25.60	23.26	2.70	20 40	00.00	* 073 000 070	5 60.50	013 372 676		
Inventory	229,222,222	229,000,078	233,178,322	235,654,528	237,803,054	240,511,933	242,673,004	243,222,043	242,363,300	000 100 000		
Occupied inventory	211,013,768	208,516,495	212,224,076	211,935,394	214,127,132	216,408,703	219,201,128	221,874,268	223,735,914	005,186,625		
	70,000	700000	POEUDE	20000	200504	200604	200704	200804	200904	201004		
NOT INCIDEN	1000		*****	2	10 50	7001	%50	%0.6	86%	7.8%		
Vacancy Hate	4.7.	\$0.55	8 5	45.75	48.08	7 65 97	\$ 10.27	\$ 65.27	4801 S	4890		
KON, WSI	40.54			200000	and one and	300 1 00 446	401 854 320	87.0 APT POL	402 349 544	402 723 267		
Inventory	387,873,408	367,473,039	571,125,185	200.414.000	330,730,200	054,511,650	000,000,000	000 300 300	955 745 936	124 305 AC		
Occupied Inventory	357,902,261	349,456,700	351,754,722	351,907,281	Maryae'ser	130,41,131	מפריחריו שמר	202,005,000	2000		Average	5
and an Highert Commission of	768 86	24 8%	24 5%	24.3%	24.4%	24.2%	24.2%	24.2%	24.1%	24.1%	24.4%	25%
COMMISSION CONTRACTOR	79 67	36.07	70.00	30.2%	39.1%	39.0%	38.8%	38.7%	38.6%	38.5%	39.4%	40%
Total Carponia / Construction	95.10	26 261	132.5%	124.1%	130.1%	125.5%	126.9%	128.9%	130.7%	135.7%	124.8%	126%
	8	!										
Historical MANHATTAN . CLS A								ì		į		
60% Vacancy A	4.6%	8 9%	6.1%	63%	63%	6.1%	5.9%	2.6%	ž.	4.7%		
60% Involver A	232,724,045	232,483,624	234,792,704	236,051,433	238,074,122	239,471,667	241,112,597	242,001,828	242,009,726	241,633,950		
Change to tovertory A		(240.221)	2.308.880	1,258,00	2,022,688	1,397,548	1,640,930	889,228	106'2	(375,766)		
Occupied &	221.934.432	218.797.943	220.548.782	221,107,195	223,017,998	224,745,776	226,811,979	228,548,563	229,553,760	230,330,607		
A columnate with		136 4891	\$ 750.839	558 413	1,910,803	1.727.778	2,066,204	1,736,564	1,005,197	770,847		
C tourstocopy and	CF 7 CO 2 CC	100,000,00	99.054.878	25 110 719	22 301 800	92 474 578	22,681,198	22,854,858	22,955,376	23.033.051		
10% Leasing activity (on eccupied	066,001,23	10,12,13	0.001.00.43		***************************************							

1000 O	epniid										
	200104	200204	200304	200404	200504	200804	200704	200604	200804	201004	
Otice Using Employment- M WTC Construction	849,443	1921'198	859,537	865,058	871,666	878,577	885,748	893,982	901,755	908,938	
NEW YORK-Downlown	200104	200204	200304	200404	2005Q4	200804	2007G4	200604	200904	201004	
Vacancy Rate	6.4%	11.5%	11.8%	11.0%	11.4%	%66	7.8%	6.3%	4.8%	3.1%	
Rent, S/SI	35.40 \$	32.37 \$	32.72 \$	32.95 \$	33.03	33.23 \$	34.29 \$	35,65 \$	37.27 \$	39.97	
Invantory	96,136,447	95,944,318	95,752,573	95,561,212	96.970.233	96.776.437	97,332,655	98,401,869	98.849.562	98,652,011	
Occupied Inventory	89,979,338	84,863,369	84,486,611	85,078,020	85,930,790	87,170,409	89,659,752	92,158,974	94,060,021	95,553,168	
NY Downtown A											
60% Vacancy Rate	3.84%	6.93%	7.06%	8.58%	6.83%	2.96%	4.73%	3.81%	2.91%	△*88.1	7
115% Ront, S/sf	\$40.71	\$37.22	\$37.63	\$37.89	\$37.99	\$38.22	\$39.44	\$41.00	\$42.86	\$45.97	
15% Pilco Premium	\$46.81	\$42.81	\$43.27	\$43.58	\$43.68	\$43.95	\$45.35	\$47.15	\$49.29	\$52.86	
NY-Midlown South	200104	200204	200304	200404	200504	200804	200704	200804	200904	201004	
Vacancy Rate	8.8%	8.2%	6.4%	25%	7.4%	3.6%	%E'+	***	%6E	3.4%	
Rent Syst	39.66	40.08	\$ 52.07	42 B9 S	44.71 \$	46.47 \$	48 13 5	40 BR S	2 87 15	83.58	
inventory	62,525,643	62.390.277	62,203,317	62,016,916	61.831.075	61.645.790	62.555.191	63.017.430	62,828,590	62.840.316	
Occupied inventory	57,051,261	57,257,306	58,245,548	58,772,223	59,103,855	59,449,167	59,862,646	60,252,497	60,395,076	60,507,062	
NEW YORK-Midlown	200104	200204	2003Q4	2004Q4	200504	200804	200704	200804	200904	201004	
Vacancy Rate	7.9%	8 2%	6.7%	7.5%	%69	6.6%	6.3%	5.1%	3.9%	2.8%	
Hent, S/s/ \$	\$3.00	52.50 \$	\$3.65	\$4.87	5624 \$	\$7.65 \$	59.14 \$	6228 \$	64.51 \$	67.53	
Inventory	229,222,222	229,003,078	233,178,322	235,654,528	237,803,054	240,511,933	242,875,884	243,232,649	242,989,508	242,748,609	
Occupled inventory	211,180,570	210,228,163	217,504,961	218,095,446	221,411,772	224,583,548	227,587,575	230,899,044	233,417,215	235,935,386	
MANHATTAN	200104	200204	200304	200404	200504	200804	200704	200804	200904	201004	
Vacancy Rate	7.6%	%0.6	7.9%	8.0%	7.6%	7.0%	6.4%	2.3%	4.2%	3.0%	
Reni, S/sí	46.52 \$	45.51 \$	46.48 \$	47.72 \$	48.77 \$	20:00	51.42 \$	53.85 \$	55.83 \$	28.64	
Inventory	387,884,312	367,337,673	391,134,212	393,232,656	396,604,361	398,934,161	402,774,730	404,651,947	404,667,660	404.038.936	
Occupied Inventory	,358,211,170	352,348,637	360,237,121	361,945,689	366,448,417	371,203,124	377,109,973	383,310,515	387,872,312	391,995,613	
Downlown / Manhattan Inv	24.8%	24.8%	24 5%	24.3%	24.5%	24.3%	24.9%	36 76	24.4%	20, 15	Average
Downsown / Manhattan occ	42.6%	40.4%	38 8%	39 0%	39.8%	28.8%	767.60	7,000	70 OF	70 68	70.07
Downlown / Manhattan vnc	83.7%	127.9%	148.9%	137.9%	149.7%	142.8%	123.7%	120.3%	116.7%	105.4%	125,7%
Historical MANHATTAN - CLS A											
60% Vacancy A	4.6%	5.4%	4.7%	48%	4.6%	4 2%	3.8%	3.2%	2 5%	768 7	
60% Inventory A	232,730,587	232,402,604	234,580,527	235,939,593	237.962.817	239.360.497	241 584 838	242 701 158	949 ROO EGB	WO:1	
Chango In Inventory A		(327,983)	2,277,923	1.259 066	2023 023	1.197.880	2 304 341	1 125 724	085000555	300,035,353	
Occupied A	222,048,258	219,806,623	223,557,575	224,678,285	227, 105, 757	229.377.323	232 425 525	225 108 253	126 F3C 366	(*62,116)	
Net Absorption A		(2,241,633)	3 750 053					2001001001	1110000	430,007,003	
			300,000	7.07.7	2.423.17	2.271.567	3.048.202	2 6R2 727	. R.CR. 0.1.R .	1 323 405	

Pessimistic Case -New Slow WTC Rebuild 200104 Olice Using Employment 3 849,443 WTC Construction									;			
Office Using Employment - A WTG Construction	WTC Rebuild	400000	200504	200404	200504	200804	200704	200804	200904	201004	201104	201204
	849,443	941,764	659,537	865,058	871,666	878,577	665,746	\$93,962 2,500,000	901,755 2,500,000	809,836 2,500,000		
NEW YORK-Downtown Vacancy Rate Roni, \$1st (nventory	200104 6.6% 35.39 \$ 96.136,447	2002G4 12.5% 31.84 \$ 95,944,316	2003CH 13 5% 21.43 \$ 05,752,573	2004CM 13.1% 31.16 \$ 95.561,212	2005Q4 14.6% 30.59 \$ 96,968,733	2006G4 13.9% 30.07 \$	260704 14.8% 29.33 \$ 101,621,301	200804 15.8% 26.20 \$ 104,515.337	200904 16.1% 26.68 \$ 106.804,688	201004 18.8% 25.35 109,089,285		
Occupled Invariony NY Downtown A 60% Vecancy Raje 115% Ront, 294 15% Pice Ptemium	89,612,536 3.95% \$40.70 \$46.80	63.972.346 7.49% \$36.61 \$42.10	62,630,756 8,10% \$36.15 \$41.57	7,66% \$325 84 \$41.21	8.87% \$35.17 \$40.45	6.37% \$34.59 \$39.77	8.95% \$20.73 \$36.79.	8.35% \$32.43 \$37.29	8.87% \$30.81 \$3.56\$	9.85% \$29.15 \$33.53	*	ł
NY-Midlown South Vacancy Rate Sont, Eyl Inventor Coccupied Inventor NEW YORK-Midrown Vacancy Rate Rent, Eyl Inventory Coccupied Inventory Coccupied Inventory	2001Q4 89% 82.525.643 86,972.860 2001Q4 7.9% 5.207 \$ 228.222.222 211,013.763	200204 9,1% 10,20 20,300,277 56,699,089 202204 6,9% 52,9,003,078 208,516,495	200104 6.5% 39.71 \$ 62.200,317 56.922.299 200.104 9.0% 5.20 \$ 233.156,322 212,224,076	200404 7,6% 40.24 \$ 62,016,916 57,165,704 200404 10,1% 53.28 \$ 235,64,538 211,935,334	2005G4 7.774 40 94 \$ 61,621,075 57,078,611 2005G4 10,6% 51,563,536 227,603,634 212,527,132	2008G4 6.9% 41.67 \$ 61,945.790 57,404.750 2008G4 10,7% 5.372 \$ 5.4,501,933 244,505,703	200704 6.4% 6.4% 6.25.66.191 67.203.04 200704 11.2% 5.335 \$ 242.875.684 215,601,128	200004 9.3% 1.2% 5 03.017.430 27.185,645 200004 11.0% 5.3.28 5 243,232,649 218,544,766	200804 8-3% 43-41 8-2.626.50 86.955.502 200804 10.5% 53.45 52.45 52.45 52.45 53.45 5	201004 9.4% 44.04 62,640,318 56,737,480 20004 10.0% 53.88 242,746,809 218,432,042		
MANHATTAN Vecany Rate Rent, St.1 Investory (M.MS) Investory (D) Tala thrombory Cocupied Investory Cocupied Investory Downtown / Manhattan noc Downtown / Manhattan noc	2001Q4 7 6% 4 649 5 221,747,665 360,518,47 367,524,164 227,7394,164 22.6% 22.6% 22.6%	2002Q4 9 6% 45 17 5 291,393,355 95,944,316 95,944,316 32,94,166,732 72.0% 40,3%	2003Q4 10 0% 45 37 5 295,301,809 95,752,573 95,752,123 35,1976,133 32,4% 39,0%	2004G4 10 4% 45 45 527,571,444 38,581,512 39,212,656 32,149,650 32,1% 32,1%	2005G4 11.266 45.66 \$ 229,834,138 6,966,333 38,966,582 35,347,409 33,7% (31,9%	2008G4 10.9% 48.07 \$ 302,187,723 86,770,844 400,924,687 357,204,736 32,7% 33,5% 127,8%	2007G4 1174 45.82 45.82 305,42.075 101,621,301 407,203,378 35,529,308 37,3% 40.2% 127,3%	200804 11,2% 45,27 \$ 306,280,078 104,515,377 410,785,415 36,19 36,19 40,7%	11.5% 11.5% 45.04 500, 818.097 106,504,588 412,622,689 344,030,722 34,030,722 138,9%	2010G4 11.7% 44.86 205,386,925 1108,082,265 414,476,190 366,181,659 41.7% 41.7%	Averege 32.6% 32.7% 126.9%	Use 28 X 40 X 125 X
Hotoiset MANHATTAN - CLS A GO'S Varancey C GO'S Inventory (B) A GO'S Inventory (D) A GO'S Inventory A 10% Leasing activity (on Occupie Supply	4.7% 175,046,710 5.7,601,869 232,730,567 221,998,134 22,169,813 22,1698134	5.9% 174,536,013 57,566,591 232,402,504 (327,804) 21,6560,905 21,6560,905 21,6560,906 21,6560,906	6.0% 57.451.544 224.660.527 227.523 1,815.354 22.058.434 22.058.434 22.058.434	6,3% 17a,602,866 57,306,275 205,939,93 221,149,725 56,536 221,14,972 22,114,972	6,7% 170,780,477 90,181,240 209,981,777 4,022,124 223,531,980 2,682,255 22,303,180 22,303,180	6 5% 161,294,634 59,202,568 240,557,200 895,487 22,481,737 22,481,733 22,481,733	7.0% 182265.245 62,082,786 245,358,025 4,800,685 226,103,437 22,610,344 22,610,344	7,1% 183,780,047 83,709,242 2,401,224 22,815,008 1,711,449 22,881,509 22,981,509	7.1% ted.460,685 65,082,783 246,573,812 1,143,882 23,101,274 23,101,275 23,101,275	7.0% 102.202.165 846.453.556 846.453.556 11.12.102 1,202.703 1,202.703 23,222,542 23,222,545 23,222,545 23,222,545	2.521043	
ibasos In Inventory In Inventory wie WT We WTC • WTC	C Expling Leased Pan	25,096,047 (327,963) (327,964) (327,964) 24,77 24,776,064 24,77 24,77 25 10 (0.33)	20,143,060 2,277,923 22,728,039 22,421,030 22,421,030 22,42 22,42 20,14 20,14 20,14	21,548,558 1,259,048 22,805,652 22,805,652 22,81 22,81 22,81 21,85 1,55 1,55 22,81 2	19,700,943 4,022,124 2,022,124 2,022,124 21,72 23,723,067 23,72 2 02 2 02 2 02	21,496,386 595,463 285,463 22,091,689 22,091,689 22,09 22,09 22,09 22,09 22,09	19.524,234 4,000,025 2,030,025 2,1225,059 24,225,059 24,33 24,33 24,33 24,33 24,33 22,33 22,32 24,33 22,32 24,33 24,33 22,32 22,32 24,33 24,33 24,33 24,33 25,32	21268,659 2101,224 (206,778) 20,871,003 20,871,003 20,377 20,377 (0,40) 23,57	21,900,812 1,14,382 1,114,382 20,517,975 20,517,975 20,62 21,80 11,39 11,39 23,52 23	22,012,461 1,112,103 (1,367,667) 20,845,63 20,82 23,124,563 23,12 22,01 (1,39) 23,12 23,12	21.06	

\$ \$ 4			678,577					201104 201204
20024 11.5% 11.5% 22.37 \$ 86.04,316 84.081,389 86.05%	665,056	2,000,000		2,500,000	893,982	2,500,000	2,500,000	
\$ 32.37 \$ 85,944,316 84,863,389 8,837,22			11.1%	200704	200804	2009Q4 10.7%	201004	
6,502,389 6,503,8	2 \$ 32.95 \$	32.86 \$	33.25 \$	33.12 \$	32.68 \$	32.44 \$	32.55	
8,93% \$37.22 \$		66,597,457	87,837,078	91,159,752	94,492,307	97,228,688	99,962,669	
6,83%			į				1	1
77.00	% 6.58%	7.50%	8.44% 23.8.26	\$10.0 \$10.00	8,52% \$37.58	537.30	\$27.48	1
340.01		\$43.49	\$43.99	\$43.60	\$43.21	\$42.90	\$43.08	
200104 200204 200304		200504	200604	200704	200604	200904	201004	
% 7,7 9		5.1%	4 2%	5.6%	8.6%	7,612	72%	
\$ 39.66 \$		45.59 \$	47.13 \$	46.71 \$	49.69 \$	61.05 \$	52.19	
32,525,643 62,390,277 62,203,317 57,051,261 57,257,308 58,245,548	56,772,223	58,703,855	59,049,167	58,982,648	58,652,497	58,495,076	56,137,778	
200104 200204 200104	4 200404	200604	200804	200704	200804	200904	201004	
62%		7.6%	B. 1%	%99	%1.8	7.3%	6.6%	
\$ 5250 \$		56.03 \$	28.78 5	5 1825	56.10 \$	57.17 \$	58.51	
229,222222 229,000,076 211,160,570 210,228,163 217,504,981	218,095,446	219,811,772	220,963,546	221,987,575	223,563,476	225,139,378	226,715,280	
200304 200304 200304		200504	200604	200704	200804	200904	201004	
7,000	80%	8.4%	6.2%	6.7%	6.6%	8.2%	7.5%	
\$ 45.45 \$		48.67 \$	49.50	\$ 60.69	49.13 \$	49.75 \$	50.64	
291,393,355	N	299,834,129	302,157,723	305,442,075	306,250,079	305,616,097	305,386,925	
98,136,447 95,944,318 95,752,573	95,561,212	708 CT2 RC2	400 028 887	102,238,786	100,017,901	414.741.361	419 590 414	
		365,113,083	367,689,791	372,109,973	376,906,261	380,881,142	_	
32.9%	32.1%	33.0%	32.7%	33.5%	34.8%	35,8%		32.8% 25%
25.1% 40.4% 36.8%		33.4%	39.7%	41.7%	42.3%	43.2%	¥1.1%	35.3%
127.9%	137.9%	146.8%	134.3%	124.3%	126.8%	131.5%	132.5%	125.6%
			;	;	į			
5.4.5		5.0%	4.9%	52%	5.1%	4.9%	4.6%	
16,719 174,636,013 177,228,983	_	179,780,477	181,294,634	183,285,245	183,750,047	183,490,658	181,232,155	
	57,336,727	220 061 212	29,262,388	270,050,050	248 280 288	240,844,858	57,722,223	
(327,963)	1,259.088	4.022.124	595,483	5.062.116	2,741,471	1.484.029	1.109.582	
22	224,876,265	227,665,066	226,656,005	232,754,942	235,579,635	237,598,924	239,469,656	
(2,241,633)		3,156,783	790,937	4,096,937	2,624,693	2,019,065	1,870,732	
		22,766,507	22,665,600	23,275,494	23,557,984	23,759,892	23,946,968	
22.20482559 21,960642 29 22.35575748	22.44762653	22.76050963	72.86560048	23.27549417	23,55796352	23,75963236	23.94696555 22	.920132
24,222,295 18,604,808	21,348,918	19,597,724	22,074,664	19,178,557	20,733,080	21,740,604	22,076,234	
	1,259,068	4,022,124	595,483	5,062,116	2,741,471	1,464,029	1,109,562	
(327,983) 2,277,923	1,259,088	2,022,124	595,483	2,562,116	241,471	(1,015,971)	(1,390,438)	
23,694,312 20,662,729	22,607,984	21.619,848	22,670,147	21,738,674	20,974,561	20,724,832	20,555,796	27.70
20.8	22 507 984	23 819 848	22 670 147	24 238 674	195 727 62	21.02 618 ACC E.C	23 125 796	21.10
	22.81	23.62	22.87	24.24	23.47	23 22	23.19	23.09
Expling Leason/Ren 24.22 18.80	21 35	19 60	22.07	19.18	20.73	21.74	22.08	
	1.28	502	0.60	256	- N	(1.02)	(1.39)	
23.69 20.66	22.81	20 62	22.67	25.52	23.47	23 22	23.19	

Suse Care

Pont)		25 COE		OSE												
Page Cot	\$40.70 \$40.70	\$36 61 \$37 22	\$36 15 \$37 63		\$35 61 \$37 99					\$36.23 \$45.97						
Base	\$40.70	\$36 92	\$36 89	\$36.67	\$34.80	536 62	\$37.41	534 23	\$39 21	540.65						
Det Ook Poors																
	2001	2002 0.5	2003	2004 0,5	2005	2006 8258622 0.4	2007	2008	2009	2010						
Dri Base-Pose		. u.s	us	٠.,	03 04	420022 W	CALCUMATE U.S.	-0,9437 W	1030631 10.4							
New Stow Pebuild																
Rents Optimel	61E 1	22E 018 5 3237 S		32.95 S	52 86 S	33 25 S			3244 S	12.56						
Penimet	\$ 35.39	\$ 3184 5	31 43 \$	31,16 \$	30 SP S	50 67 \$	29.33 \$	28.20 \$	26.88 \$ 5.56 \$	25.35						
D O P D • Out & P		S 0.27 S	1.29 5 0.64 S	1.79 S 0 &9 S	230 S 115 S	3 19 5 1.54 S	379 S 1,78 S	4.48 S 206 S	252 \$	7.23 3.24						
Dase Base*1 1\$	S 35.39 S 40.70		32.08 S 36.89 S	32.06 S 36.87 S	3174 \$ 34.50 \$	31 61 S 36.35 S		30.25 S 34.80 S		25.59 32.68						
	-															
Leane Changes Operati		24.22	16.60	21.35	19 60	22.07	19 18	20 73	21,74	22.08						
Pesamet DO-P		25.10 (0.67)	20.14 (3.54)	21 55 (0.20)	19 70 (0 10)	21.50 0.58	19.52 (0.35)	21.27 (0.54)	21.90 (0.16)	0.05						
D • DHI B-P		(0.44) 24.66	(0.77) 19.37	(0.10)	(0.05) 19.65	0.28 21.78	(0,16) 19,3d	(0.25) 21.02	(0.07)	0.03 22.04						
Base	•	A.W	13,01	21.46	17.00	21.74	18.00	21.02	21,00	22.04						
Change in Inventory Colories		(0,23)	226	1.26	202	0.60	2.56	0.24	(1,02)	(1.39)						
Passamet D.O.P		(0.33)	2.28	1.26	2.02	0.60	230	(0.40)	(1.39)	(1.39)						
D-0-P D-0-8-P	:						0.12	0.50	0.17	(0.00)						
Base	•	(0.33)	2.21	1.20	2.02	6.00	242	(Q.10)	(1.22)	(1.29)						
		44.44	21.55	22.71	2 21 67	22 37	2.5	25	2.5	2.5 20.65						
Manhatian Class A proj. Supply (w/o vecency)		24.33 24.33	21 65 21 65	22.71 22.71	23.67	22 37	21.78 24.28	20.92 23.42	20.61 23.11	23 15						
Mannetten Clase A proj. Vecency Hanhatan Clase A proj. Supply (with vecency)		13 16 37 50	12.61 34.26	13.03 35.73	14 11 37.78	13 89	15.19 39.45	15 41 36.83	15.18 38.27	14.79 37.94						
	OIE	CSE	OSE	048	05E	880	07E	08E								
Method 1: Supply: Menhetters Class A (with WT	C Rebuild)			046					COSE	10E						
Learning Activity Vacanity	22, 19 10 63	21,92 13,16	22.71 12.61	22,29 13,03	22.58 14.11	22.67 13.69	23 03 15,19	23.25 15.41	23,40 15,16	23.55						
Total	30 02	35.09	34 82	35.32	35.70	36 55	38.22	38.85	38.54	30.54						
Method 2: Supply- Methotian Cleek A (with WT Vacancy at beginning of your	C Hebuild)	10.83	13,18	12.61	13.03	14,17	13.89	15.18	15,41	18.16						
Explang leases Charge in Inventory		24 86 (0.33)	19.37	21,45	19.85 4.02	21.76	19.36	21.02	21.8\$ 1.25	22.04						
lols1		35 16	34 82	35,32	36,76	36,48	38,17	36 61	36.51	38.30						
Leaving Activity Dominal	22.20	21.50	22.06	22 47	22.79	22.117	23.28	20,56	23.76	23.95						
Personal	22.19	21 87	22.06	22.11	22.36	22.48	22.81	22.94	23,10	23.22						
DOP D'OHRP	0.02	0.04	030 015	0.35 0.16	0.40	0.19	0.22	0 S4 0.27	0 56 0 50	0.72						
Hase	22.19	21.92	22.21	22.29	22.88	22.67	23.03	23.25	23.40	23.86						
Vacancy - Dewnlown Class A Coleman	387		713	6.6%	7.5%	66%	65%	6.5%	5.6%							
Panemet	3,97	7,5%	8 15-	7.0	8 9"-	8 4%	90%	94%	9.74	6.1%		^				
D O-P D * O-HB-P	-0.15 8.05		-1 C% -0 5%	-13% -08%	-1,4%	-1 7% -0 8%	-24%	-1.3%	-15%	-18%	,	. ₩	plm.	il lava	1	
Base	3.84		7.5%	72%	8.2%	7 5%	7,6%	80%	6.2%	8.2%	4-	'\	Cyr	ivub Ji	χ	
Vacancy - Menhatian Clase A															3	
Optimeri Presentat	467		4 7% 8 0%	4 6% 6 3%	5.0% 6.7%	4 9% 8 5%	52% 70%	5 1% 7.1%	4.9% 7.1%	70%						
D O-P D * Det B-P	-0.15 0.05		-1.3% -0.6%	45% 4.7%	-17%	-18% -08%	-18% -0.8%	-20%	-2.2% -1.0%	1.1%						
Base	47	3 5.7%	6.4%	6.5%	582	5.6%	6.24	8.2%	8.1%	6 2 X						
Inventory - Monhaltan Class &																
Optimizi Posemizi	232,73 232,73		234,661 234,661	235,540 235,940	239,962 239,962	240 557 240,557	245,619 245,358	248,361 247,459	249,845 248,574	250,954 249 686						
DO-P	-		234,000	,	2.17,702	2-0,357	261	902	1.271	1,269						
D * Dri B-P Base	232,73	232,403	234,661	236,940	239.962	240,657	123	415 247,875	577 249,150	569 250,254						
Expiring Luxues																
Opermid		24.22	18 60	21,35	19.60	22.07	19.18	20.73	21.74	22.08						
Paramet DO-P		25 10 (1)	20 14 (2)	21.58 (0)	19.70 (0)	21.50	19.52	21.27 (1)	21.90 (0)	22.01 0						
D*D6B-P Beee		(0) 24.7	(1) 19.4	(0) 21.4	(O) 19.6	0 21.8	(O) 19 4	(O) 21.0	(O) 21.6	0 22.0						
	WTC				% Ool		•									
Absorption	1.0	0 27.4	22.6	45%	4.4%	21 40	21.80									
	1.0		22.9 23.3	4.4%	4.3%	21.50 21.60	21.90									
	2.7 2.5		23.6	9.6%	9.3%	20 60	21 40									
	2.5		23.8 23.9	10.6%	10.5% 10.5%	20.50 20.70	21.30 21.40									
Vacancy - Downloan Class A NO RESEALDIN	ıs															
Operatel Personnel		6 93% 7 49%		6 56% 7 86%	8.63% 8.23%	5.95% 7.72%	4.73% 7.53%	361%	2.91% 6.73%	6.35%				ı i	١.	
DOP		(0)	(0)	(D)	(0)	(0)	(0)	(0)	(0)	(0)		, <u>,</u>	10 F	(Phy)	125	01
D * D.H.B-P		(0) 7,21%	(0) 7.56%	(0) 7.22%	(0) 7.63%	(O) 6 87%	(0) 6,21%	(0) 6.62%	(0) 4.99%	(0) 4.36%	4		ו גוּוּ	lebui	·	\checkmark
									- / 14		-					U
Rents + Downleven, NO RESULD																
Opomust Passarrust		\$17.22 \$36.61	537.63 536 15	537 89 \$35 84	\$37 P9 \$35.61	538 22 535 52	539 44 535 62	\$41 00 \$35 67	\$42.86 \$36.86	545 97 536 33						
D O-P D * Det 8-P		1 0	1	2	2	3	4 2	5 2	7	10						
Вары		35.92		36.67	36.60	36.62	37 41	35.24	30.31	43.65						

WTC could range between \$32 and \$44 per square foot in 2010, given the historical premium of ten to twenty Depending on prevailing market conditions and the pace of economic recovery, the expected rental prices for percent for premier properties(1)

	2010	WTC Price	10 000	452.07	11 704	430.17	 341,21	
		Market Price	1 0 4 2 7	\$29.15		.\$32.88	\$37.46	
	2007	WTC Price		\$37.10		\$39.36	\$41.89	
		Market Price		\$33.73		\$35.78	\$38.08	
10% WTC Premium ⁽²⁾		Fronomic Scenario	Computer Scene	Pessimistic		Base	Ontimistic	

15% WTC Premium⁽²⁾

ario Market Price WTC Price Market Price 533.73 \$38.79 \$29.15 \$35.78 \$41.15 \$32.88			2007	20	2010
\$33.73 \$38.79 \$29.15 \$35.78 \$41.15 \$32.88 \$43.79 \$37.46	Reanomic Scenario	Market Price	WTC Price	Market Price	WTC Price
\$35.78 \$41.15 \$32.88 \$38.08 \$43.79 \$37.46	Descimentic	\$33.73	\$38.79	\$29.15	\$33.52
\$37.46	Dans	\$35.78	\$41.15	\$32.88	\$37.81
	Dase	\$38.08	\$43.79	\$37.46	\$43.08

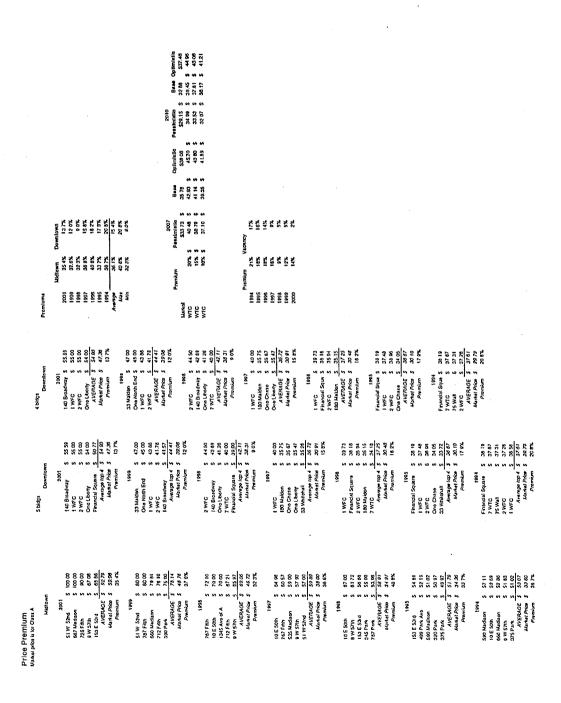
20% WTC Premium⁽²⁾

		2007	0.7	2010
Economic Scenario	Market Price	WTC Price	Market Price	WTC Price
Descimietio	\$33.73	\$40,48	\$29.15	\$34.98
Cosminstic				
G	\$35.78	\$42.94	\$32.88	\$39,46
Danc	·			
Ontimistic	\$38.08	\$45.70	\$37.46	\$44.95
o bound o				

(1) Average for Class A in Downtown Note:

(2) The 1994 – 2000 pricing premium analysis of the four top rentals in each year suggests that premicr buildings tend to capture 10 to 20 percent market premium over the average market prices Cushman & Wakefield; A.T. Kearney analysis

Source:



Based on historical data analysis, we have found that average rental prices for premier Downtown buildings in Manhattan have always exceeded average market prices by 10% -20% since 1994

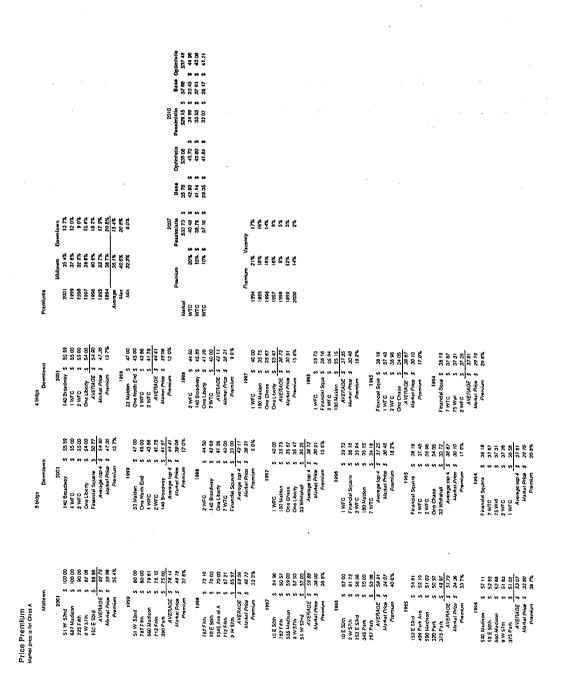
Market Premium Analysis, Downtown

1994 - 2000

Year	Market Rent ⁽¹⁾	Weighted Average Rent in Premier Bldgs	rage Rent Bldgs	Average Premium over Market
1994	\$29.79	Financial Square 7 WTC 75 Wall 2 WFC	\$38.19 \$37.67 \$37.31 \$37.28	20.8%
1995	\$30.10	1 WFC Financial Square 2 WFC 180 Maiden	\$39.73 \$38.16 \$35.94 \$35.15	17.9%
9661	\$30.48	I WFC Financial Square 2 WFC 180 Maiden	\$39.73 \$38.16 \$35.94 \$35.15	18.2%
1997	\$30.91	1 WFC 180 Maiden \$ One Chase \$ One Liberty \$	\$40.00 \$35.75 \$35.67 \$35.47	15.8%
1998	\$38.31	140 Broadway \$ 1 WFC \$ 2 WFC \$ One Liberty \$	\$55.59 \$55.00 \$55.00 \$54.00	9.0%
1999	\$39.08	33 Maiden \$ One North End \$ 1 WFC \$ 2 WFC \$	\$47.00 \$45.00 \$43.86 \$41.78	12.0%
2000	\$47.36	140 Broadway \$1 WFC \$2 WFC \$2 One Liberty \$2	\$55.59 \$55.00 \$55.00 \$54.00	13.7%

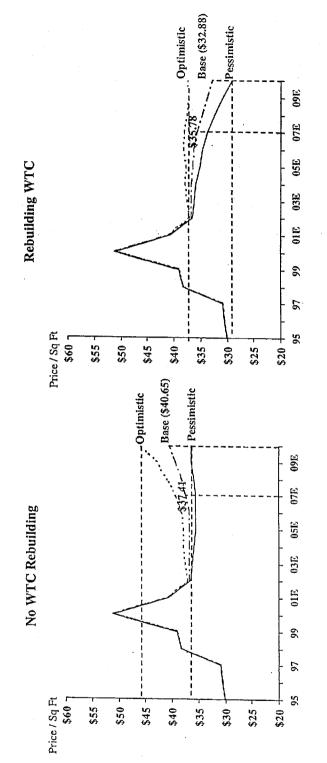
Average: 15.3%

Note: (1) Average for Class A in Downtown Source: Cushman & Wakefield; A.T. Kearney analysis



Downtown may be slightly depressed. Depending on the timing of the economic recovery, rental prices will Due to the new supply brought onto the market through rebuilding the WTC, prices for Class A space in likely reach a range between \$29 to \$37 per square foot

Forecasted Downtown Class A⁽¹⁾ Rental Price per Square Foot – Alternative Economic Scenarios 1995A – 2010E



(1) Downtown Class A rents are forecasted by applying 15 percent above the average Downtown projected rental prices for all Classes, based on historical data analysis Cushman & Wakeffeld; A.T. Kearney analysis Source: Note:

Pessimistic Case - No WTC rebuild	rebuild					700000	POZOGE	200804	200904	201004	
	200104	200204	200304	200404	2005 CM	200802	872 388	603 982	901.755	909,938	
Olfice Using Employment- M WTC Construction	849,443	841.764	859,537	865.058	841,868	776,810					
			704000	2004004	200504	200804	200704	200004	200904	201024	
NEW YORK-Downlown	200104	*D2002	45coo7	1000	2	10.00	12 5%	76.11	11.2%	10.6%	
Vacancy Rate	8.6%	12.5%	13.5%		2.5	4 00 00	1000	4 10	31.82 \$	31.59	
Bant Wei	35,39 \$	31.84 \$	31.43 \$	31.16 \$	30.56	30.03	* 16.00	200		850 071 40	
	787 176 447	95-944.318	95,752,573	95,561,212	96,970,233	96,776,437	97,332,855	97,537,930	37,342,007	30,140,000	
Occupied inventory	89,812,536	83,972,348	82,830,758	83,048,588	83,674,799	84,328,676	85,124,512	85,888,266	86,428,180	86,872,000	
NY Downlown A			į	2	800	7 7 3%	7 5.3%	7.17%	6.73%	8.35%	
60% Vacancy Rate	3.85%	7,49%	8.10%	7.887	0.53	8355	6	415 07	478 26	\$38.33	7
115% Rent. S/st	\$40.70	\$38.91	\$38.15	\$35.84	\$35.61	20.52	2000	671.05	541.83	\$41.78	
15% Price Premium	\$48.80	\$42.10	\$41.57	\$41.21	\$40.95	\$40.85	340.96	63.146	<u> </u>	•	•
			70000	70700	200504	200804	200704	200804	200904	201004	
NY-Midtown South	1000	2002	7000	200	7.8%	7.0%	6.2%	7.0%	7.0%	8.3%	
Vacancy Rate	8.7%	e A D	2		10.01	2 5 27	12.25 \$	43.21 \$	44.14	45.29	
Reni, Svsl S	40.00	39.79 \$	39.36	2 17.60	* 570.0	24 02 02 02	61 645 700	62 568 191	63,017,430	62,828,590	
Invantory	62,514,739	62,525,643	62,390,277	62,203,317	62,016,916	20,120,10	06/20010	000000	59 585 645	58 855 502	
Occupied Inventory	57,075,957	58,967,860	56,699,889	56,823,299	57,165,706	57.478.811	57,804,750	30,600,B30	20,000		
				, Orace	70300	200BO4	200704	200804	200904	2010Q4	
NEW YORK-Midtown	20010	2002 CM	2002	5507	2007	7000	8	%8.89	7.9%	7.1%	
Vacancy Rate	7.9%	%6.8 8	%0.6	81.0	, P.O.	2000	\$ 8975	55.17. \$	\$5.59 \$	56.75	
Ronl, S/sf \$	52.97. \$	\$2.17 \$	52 60 \$	22.59	6 77.50	\$ 20.75	20.75 RR4	243 272 849	242.989.508	242,748,609	
Invanion	229,222,222	229,003,078	233,176,322	235,654,528	237,803,054	C. E. C.	00,000,000	00,404,000	\$10 SUC LGG	225 597 560	
Occupied inventory	211,013,768	208.516.495	212,224.076	211,935,394	214,127,132	216,408,700	021,102,812	003,110,122			
	į		0,000	- C+00C	2006024	200804	200704	200804	200904	201004	
MANIATTAN	2001002	*5007	2000		3	10.9%	%5.6	%0.6	8.6%	7.8%	
Vacancy Rato	%. %.		* 101	0,0,0	800	2 02 87	47 03 \$	47.52 \$	48.01 \$	48.90	
Rent, \$751	48.52 \$		45.40 \$	45.75 \$	40.00	20.04	000 700 107	A75 375 574	403.349.544	402,723,267	
Investory	387,873,408		391,321,173	393,419,056	396,790,203	257,112,440	20° 10° 10°	0000000	369 740 078	171 125 054	
Occuphed inventory	357,902,261		351,754,722	351,907,281	354.967.837	358,214,191	362,130,390	303,300,606	200161-1000	200000000000000000000000000000000000000	Average
	;	;	2	2	37.76	76.76	24.2%	24.2%	24.1%	24.1%	24.4%
Downtown / Manhallan Inv	24.6%	24.6%	24.5%	64.03	90 00	20.00	20.00	38.7%	38.6%	38.5%	30.4%
Downlown / Manhattan occ	42.6%	40 3%	360.62	39.2%	k 7	20.50	20.00	424 000	35,024	27.5 Z.Y	124.6%
Downtown / Manhattan vac	85.1%	127.2%	133.5%	124.1%	130.1%	125.5%	120.9%	40.33	*	e i	
Historical MANHATTAN . CLS A				;	į	3	à	765 2	4	70%	
60% Vacancy A	4.6%	5.9%	9.1%	83%	8.3%	5.1.a	P.	200		000 000	
50% Inventor A	232,724,045	232,483,824	234,792,704	236,051,433	238,074,122	239,471,667	241,112,597	242,001,828	242,003,726	095,550,182	
Change in toyantox A		(240,221)	2,308,880	1,258,730	2,022,688	1,397,548	1,640,930	889,228	106'2	(3/3/190)	
Occupat a memory	221.934.432	218,797,943	220,548,782	221,107,195	223,017,998	224,745,776	228,811,979	228,548,563	229,553,760	230,330,607	
A CONTRACTOR		1000 000	000 035	670 413	600 0.0.	877 797 t	2 086 204	1,736,584	1,005,197	776.847	
		100	2000	2000	300.014						

Mail	Optimistic Case - No WTC rebuild	rebuild											
Name Name <th< th=""><th></th><th>200104</th><th>200204</th><th>200304</th><th>200404</th><th>200504</th><th>2006Q4</th><th>200704</th><th>200604</th><th>200904</th><th>201004</th><th></th><th></th></th<>		200104	200204	200304	200404	200504	2006Q4	200704	200604	200904	201004		
1	Office Using Employment: N WTC Construction		841,764	859,537	865,058	871,868	878,577	385,748	893,982	901,755	866'608		
11.05 11.0	NEW YORK-Downlown	200104	2002 04	200304	200404	200504	200604	200704	200804	200904	201004		
1, 10, 10, 10, 10, 10, 10, 10, 10, 10,	Vacancy Rate	6.4%		11.9%	11.0%	11:4%	9.6%	7.9%	8.3%	4.8%	3.5		
Page	Rent, S/sf	•	•	32.72 \$	32.95 \$	33.03 \$	33.23 \$	34.29 \$	35.65 \$	37.27 \$	39,97		
1344 1357	Invantory	96,136,447	95.9	95,752,573	95,561,212	96.970,233	96,776,437	97,332,855	98,401,869	98,649,562	98.852,011		
\$40.71 \$37.72 \$47.85 \$45.84 \$45.84 \$45.84 \$47.94 \$47.94 \$47.94 \$47.19 \$47.19 \$40.71 \$47.22 \$47.12 \$	Occupied Inventory	89,979,338	84,863,369	84,488,811	85,078,020	85,930,790	87,170,409	89,659,752	92,158,974	94,080,021	95,553,166		
10,000	NY Downtown A									÷			
\$46,01 \$42,21 \$47,22 \$47,62 \$47,96 \$42,92 \$49,94 \$41,00 \$40,01 \$40,01 \$40,01 \$40,01 \$40,01 \$40,01 \$40,01 \$40,01 \$40,01 \$40,001 \$	60% Vacancy Rate	3.54%	6.83%	7.06%	8.58%	B.83%	6.96%	4.73%	3.81%	2.91%	1.88%		
S46.8 S42.8 S42.8 S40.2	115% Rant, \$/s!	\$40.71	\$37.22	\$37.63	\$37.89	\$37.99	\$38 22	\$19.44	87.13 8.13 8.13 8.13 8.13 8.13 8.13 8.13 8	\$42.86	\$45.97	1	
1000014 2000014 2000014 2001014 2001014 2000014 2	15% Price Premium	\$46.81	\$42.81	\$43.27	\$43.58	\$43.68	\$43.95	\$45.35	\$47.15	\$49.29	\$52.86	7	
1,000	NY-Midlawa South	200104	2002Q4	200304	2004Q4	200504	200804	200704	200804	200807	201024		
1,000 1,00	Vacancy Rate	8.8%	B.2%	6.4%	5.2%	4.4%	3.6%	43%	767	86.6	3.4%		
1,000,000 1,00	Hons, \$751	39.86	•	40.75 \$	42.89 \$	44.71 \$	48.47 \$	48.13 \$	49,68 \$	51.48 \$	53,58		
1,000	Inventory	62,525,643	62,38	62,203,317	62,016,918	61,831,075	61,645,790	82,556,191	63,017,430	62,828,590	82,640,318		
1,200.004 200204 200304 200304 200404	Occupied Inventory	57,051,261	57,257,306	58,245,548	58,772,223	59,103,855	59,449,187	59,862,648	60,252,497	60,395,078	60,507,062		
13% 80%	NEW YORK-Midtown	200104	200204	200304	200404	200594	200804	200704	200604	2008Q4	201004		
Stroke S	Vacancy Rate	7.9%	8.5%	6 7%	7.5%	6.9%	%9 B	8.3%	5.1%	3.9%	2 8%		
233,2222 229,000,078 211,504,961 218,095,446 221,411,772 224,563,489 242,595,755 220,099,044 292,264 221,591,595 220,099,044 292,4186 221,411,772 224,563,489 227,595,757 230,099,044 230,4186 230,				53.65 \$	54.97 \$	5624 \$	57.65 \$	59.14 \$	82.28 \$	64.51 \$	87.53		
211,180,570 210,220,163 217,504,961 218,095,446 221,411,772 224,562,546 227,587,575 220,899,044 223,411 200104 200204 200304 200	Inventory	229,222,222	229,003,078	233,178,322	235,654,528	217,800,054	240,511,933	242,875,884	243,232,649	242,989,508	242,746,609		
100 101 100	Occupied Inventory	211,180,570	210,228,163	217,504,961	218,095,446	221,411,772	224,583,548	227,587,575	230,899,044	233,417,215	235,935,386		
16% 90% 176% 90% 176	MANHATTAN	200104	200204	200304	200404	200504	2005Q4	200704	2008Q4	200804	201004		
A	Vacancy Rate	7.6%	%0.6	7.8%	8 0%	7.6%	7.0%	8.4%	5.3%	4.2%	3.0%		
1878-84-312 287-381-57 281-134-212 283-222-2669 298-504-361 288-234-161 402.77-770 404-651-947 4	Reni, Syst	16.52		46.48 \$	47.72 \$	48.77 \$	2000	51.42 \$	\$3.85 \$	55.83 \$	53.64		
358,211,170 352,318,837 366,277,121 361,945,689 306,448,477 371,203,124 377,105,973 365,310,515 375,015,124 377,105,973 365,310,515 375,015,124 377,105,973 375,310,515 375,315,315 375,315 375,315,315,315 375,315,315 375,315,315 375,315,315 375,315,315	Invaniory	387,884,312	387,347,573	391,134,212	393,232,656	398,604,361	396,934,161	402,774,730	404,651,947	404,667,660	404,038,936		
11 12 12 12 12 13 14 15 14 15 14 15 14 15 14 15 14 15 14 15 14 15 14 15 14 15 14 15 15	Occupied Inventory	358,211,170	352,348,837	360,237,121	361,945,689	356,448,417	371,203,124	377,109,973	383,310,515	387,872,312	391,995,613	Average	
A 4.6% 5.4% 14.6% 28.6% 18.6% 18.6% 18.6% 18.6% 18.6% 18.6% 18.2% 18.6%	Oowntown / Manhallan inv	24.8%	24.8%	24.5%	24.3%	24.5%	24.3%	24.2%	24.3%	24.4%	24.4%	24.4%	25%
A 4 45% 127.9% 147.9% 145.9% 146.% 123.7% 123.7% 123.7% 123.7% 123.7% 123.7% 123.7% 123.7% 123.2% 12	Downtown / Manhattan occ	42.6%	40.4%	38 8%	39.0%	36.8%	38.0%	39.4%	39.9%	40.3%	40.5%	38.9%	*0*
A 46% 12% 138% 12% 18% 18% 16% 12% 138% 12% 138% 12% 18% 18% 12% 18% 18% 18% 18% 18% 18% 18% 18% 18% 18	Downtown / Manhallan vac	83.7%	127.9%	148.9%	137.9%	149.7%	142.8%	123.7%	120.3%	116.736	105.4%	125,7%	125%
232,730.587 232,402,604 224,690,827 235,939,533 237,982,617 239,360,497 241,564,839 242,791,169 242,80 232,048,256 219,806,623 2223,657,578 222,467,828 237,1627 243,427,723 232,485,282 235,169,282 237,1627 244,827	Iorcal MANHATTAN - CLS A 60% Vacancy A	46%	% ** **	4.7%	% #	76%	4 2%	%8°E	766	84	% 6		
(327.983) 2.277.923 1.259.066 2.053.023 1.397.890 2.304.341 1,128.331 222.048.256 2.19.06.653 2.23.557.75 2.23.557.75 2.23.557.75 2.23.557.72 2.24.67.67 2.24.67.72 2.24.67.57 2.24.67.57 2.24.67.57 2.24.67.57 2.24.67.57 2.24.67.57 2.24.67.57 2.24.67.57 2.24.67.57 2.24.67.57 2.24.67.57 2.24.67.57 2.24.67.57 2.24.67.58 2.24.67.57 2.24.67.67	60% Invaniory A	232,730,587	232.402.604	234.680.527	235.939.593	237.962.617	239.360.497	241.664.838	242.791.168	242,800,596	242 423 362		
222.04.826 219.806.653 22.455.576 224.676.287 2297.105.377 2297.737 222.7455.526 235.109.252 2397.77 22.204.828 21.900.652 22.355.757 22.467.629 22.504.82 2	Change in Inventory A		(327,983)	2,277,923	1,259,056	2,023,023	1,397,880	2,304,341	1,128,331	8,427	(377,234)		
(2.241,633) 3,750,952 1,118,711 2,429,711 2,231,567 3,049,202 2,582,727 22,504,828 21,980,862 22,515,757 22,467,529 22,716,576 22,937,732 23,42,553 23,510,825 2	Occupied A	222,048,256	219,806,623	223,557,575	224,676,285	227, 105, 757	229,377,323	232,425,525	235,108,253	238,754,271	238,087,766		
22.204.828 21,980,662 22.355,757 22,467,629 22,710,576 22,937,732 23,242,553 23,510,825 2	Not Absorption A		(2,241,633)	3,750,952	1,118,711	2,429,471	2,271,567	3,048,202	2,682,727	1,846,018	1,333,495		
	10% Leasing activity (on Occupied	22,204,828	21,980,662	22,355,757	22,467,629	22,710,576	22,937,732	23,242,553	23,510,825	23,675,427	23,808,777		

Persimilario Cara How Show WTC Right Section Secti	Source: Baseline C&W projections, Manhattan Fo	an Forecast2010,		P. O.	Projected Rental Prices Orosa Absorblen								
	Pessimistic Case -New Stow	/ WTC Rebulk											
1, 10, 10, 10, 10, 10, 10, 10, 10, 10,	Office Using Employment: A	200104		200304	200404	200504	200604	230704	200604	200904	201004		201204
	WTC Construction	<u>!</u>				2,000,000		2,500,000	2,500,000	2,500,000	2,500,000		
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	NEW YORK-Downtown	200104	200204	200304	200404	200504	200804	200704	200804	200804	201004		
	3210	6.6% 5.75	12.5%		2 2 2		3007	26.9%	15.8%		16.6%		
1,000 1,00			95,944,318		95,561,212		96,770,944	101.621,301	104,515,337		109,069,265		
1,000 1,00	Occupied Inventory	89,812,538	63,972,345	62,630,756	63,046,566	84,341,466	84,983,343	08,624,512	56,221,500	69,554,846	80,882,137		
1,000 1,00	NY Downtown A								į				
	60% Vacancy Hale	3,85%	7.40%	6.10%	7.88%	6.67%	8.37%	6.85%	8.35%	2.677	\$.85% \$7.85%	1	ļ
Colore C	15% Pice Premium	\$46.80	\$42.10	\$41.57	12.00 14.21	\$40.45	77.853	\$36.78	\$37.28	\$35.54	\$33.53	,	
Secretary Secr													
1 1 1 1 1 1 1 1 1 1	NY-Midfown Bouth	200104	200204	200304	200404	200504	200604	200704	2008Q4	200804	201004		
Starting	lale	39.70	20.0%	9.5%	7.8%	7.7%	4.69%	42.18 \$	40.7%	437,	****		
		62.525.543	52,390,277	62.203.317	62.016.916	61,631,075	81,845,790	62,566,191	83,017,430	62,626,590	62,640,316		
1	Occupied inventory	55,987,880	56,899,669	59.923,299	57,165,706	57,078,611	57,404,750	67,303,668	67,185,545	56,955,502	56,737,460		
1	NEW YORK-Midlown	200104	200204	200304	200404	200804	200804	200704	200604	200904	201004		
1.00 1.00		7.8.7	8.8%	3.0%	10.1%	10 6%	10.7%	11.2%	11.0%	10.5%	10.0%		
Tright T		52.97 \$	52.17 \$	_	53,28 \$	\$ 03.53	\$3.72 \$	53.35 \$	53.26 \$	\$3.45 \$	53.68		
Triblication Trib		229,222,222	229,000,076	233,176,322	235,854,528	237,503,054	240,511,933	242,875,884	243,232,648	242,969,509	242,746,609		
1		80.50	Cas. (01.0.00)	0.00.537.71	100,000,113	201,120,12	2010001212	200000		en la	and and a		
11	MANHATTAN	200104	200204	200304	200404	200604	200804	200704	200804	200904	201004		
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		7.6%	9.6%	40 01	10.4%	11.2%	10.9%	11.7%	11.9%	11.8%	11.7%		
This		46.49 \$	45.17 \$		45.64 \$	45.66 \$	46.07	45.62 \$	45.27 \$	45.04 \$	44.68		
10 10 10 10 10 10 10 10	invaniony (M.MS)	291,747,685	201,093,055	295,381,639	297,871,444	299,834,129	302,157,723	305,442,075	306,250,079	305,515,097	305,386,925		
τος 46 cm 3.97/794 (4m) 3.92/794 (4	Total favorior	367,664,312	187.337.673	301 134 212	193 212 858	398 602.862	400.926.867	407.263.376	410.765.415	412.622.656	414.476.190		
Mary	Occupied Inventory	357,794,164	349,166,732	351,978,133	352,149,868	353,947,409	357,206,796	359,528,306	361,851,911	384,036,752			
55 (4) 46.7% <	Downtown / Menhattan for	24.6%	32.9%	32.4%	32.1%	33.0%	32.7%	33.3%	34.1%	34,9%			25%
Harrow H	Downlown / Manhattan occ	25.1%	40.3%	39.0%	39.2%	39.7%	38.8%	40.2%	40,7%	41.2%			40%
175,046,79	Dawntown / Mantattan vac	84.8%	128.7%	134.8%	125.3%	131.9%	127.9%	127.3%	131.2%	136.9%		126,9%	125%
175,040,19 174,030,01 171,020,000 175,002,000 175,004,19 174,030,01 1	Historial MANHATTAN - CLS A												
17,240,19 17,240,240 17,245,401 17,2	60% Vacancy A	4.7%	28%	80%	83%	8.7.X	6,5%	7.0%	7.1%	717	7.0%		
Station Stat	80% faventary (M+MS) A	175,046,719	174,838,013	177,226,963	176,502,656	178,780,477	161,294,634	183,285,245	180,750,047	183,480,658	163,232,155		
Control Cont	BOX Inventory (U) A	57,581,868	57,568,591	67,451,544	57,336,727	50,161,240	240 557 200	62,092,780	27.7.09.202	65,082,753	66,453,559		
22.1584.34 214543684 220.544339 227,143,725 220,131,207 226,104,477 226,102,748 220,114,972 226,102,748 220,114,972 226,102,748 220,114,972 226,102,748 22	Change of the property A	100'00'1707	(127 981)	126,000,022	1 259 068	111,108,862	207,150,002	4 800 625	2 101 224	1 (14 262	11/500,444		
Company Comp	Occupied A	221,696,134	216,655,965	220,584,338	227,149,725	223,631,980	224,817,327	226,103,437	229,615,086	231,012,749	232,222,542		
22.1888134 21.1804288 22.0554.34 22.1144772 22.2354198 22.4417339 22.2405344 22.8419278 22.8410534 22.8410548 22.8410278 22.8410278 22.8410288	Net Absorption A		(3,229,149)	1,015,354	565,366	2,642,255	985,347	3.266,110	1,711,649	1,197,663	1,209,793		
22.15856134 21.8568566 22.055403157 22.1140725 22.054107264 22.45172264 22.65102464 22.85150622 22.1140724 21.057246 22.45172264 21.057246 22.4517224 21.057246 22.4517224 21.05724 21.05724	10% Leasing activity ton Occupie	22,169,613	21,656,598	22,058,434	22,114,972	22,383,198	22,481,733	22,610,344	22,961,509	23,101,275	23,222,254		
1 1 1 1 1 1 1 1 1 1	Supply	22.1696134	21.5668886	22.05845357	22.1149725	22.38319798	22.46173268	22.61034386	22.96150662	23.10127488	23.22228423 22	.521043	
	Expiring losses		25,098,047	20,143,060	21,548,586	19,700,843	21,498,388	19,524,234	21,269,659	21,903,612	22,012,481		
C	Change in inventory		(327,983)	2,277,923	1,259,068	4,022,124	585,483	4,800,825	2,101,224	1,114,362	1,112,103		
Explinations (22,41004 (22,60,602) (1,174,004) (22,00,130) (1,174,004) (22,00,130) (1,174,004) (22,00,130) (1,174,004) (22,00,130) (1,174,004) (22,00,130) (1,174,004) (22,00,130) (1,174,004) (22,00,130) (1,174,004) (22,00,130) (1,174,004) (22,00,130) (1,174,004) (22,00,130) (1,174,004) (22,00,130) (1,174,004) (22,00,130) (1,174,004) (22,00,130) (1,174,004) (1,174,044) (1,174,	Change in inventory w/o WTC		(327,983)	2,277,923	1,259,066	2,022,124	595,463	2,300,825	(398,775)	(1,365,636)	(1,367,697)		
24/784,094 22,421,004 22,000,852 23,721,047 22,091,860 24,325,08 23,371,043 23,071,975 23,724,843 23,771,043 23,771,943 23,771,943 23,771,943 23,771,943 23,771,943 23,771,943 23,771,943 23,771,943 23,771,943 23,771,943 23,771,943 23,771,943 23,771,943 23,771,944 2	Sam fides		24.77	22.42	22.81	21,72	22.09	21,83	20.67	20.52	20.62	21.98	
24.77 22.42 22.81 25.72 22.09 24.33 23.37 23.02 23.18	Supply # WTC		24.788.064	22.421.004	22 808.652	73 723 067	22.091.869	24.325.059	23,371,063	23.017.975	23.124.563		
1 Leases/Flow 25.10 20.14 21.55 18.70 21.50 19.52 21.27 21.50 21.00 21.00 21.00 21.00 [0.40] [1.39] 2.20 2.20 2.20 2.20 2.20 2.20 2.20 2.2			24.77	22.42	22.61	23.72	22.08	24.33	23.37	20.02	23.12	23.29	
(0.33) 2.28 1.28 2.02 0.89 2.30 (0.40) [1.39] 2.2 2.2 2.2 2.3 2.3 2.3 2.3 2.3 2.3 2.3	Explain	ng Leases/Rent	25.10	20.14	21 55	18.70	21.50	19 52	21.27	21.90	22.01		
6.7 6.2 6.2 5.2 5.2 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4			(0.33)	2.28	1.26	2 02	0.60	230	(0.40)	(1.39)	(1.39)		
	TOTAL		27.70	23.43	32.84	2 57 50	50	2 22	22.50	6.5	2.5.5		

		201202								1																		3	26%	40X	125×																				
		201104		•							1																		32.6%	38,3%	128.6%									22.920132					37 50		23.09				
		20102	2,500,000		201004	32.58	111,203,708	99,962,669	8.07%	\$37.48	\$43.06	201004	7.2%	52,19	82,640,318	56,137,776	201004	8.6%	56.51	242,746,609	226,715,280	201024	7.6%	50.B4	305,366,925	111,203,706	416,590,831	364,615,745	36.4%	44.1%	132.5%		¥8.	183,232,165	67,722,223	0.000 C	239 469 656	1.670.732	23,846,986	23,94696555 22,920132		22.078,234	1,109,562	(1,390,436)	20,005,790	23 185 786	23.19	•	(1,39)	2.6	23.19
		200902	2,500,000		200904	32.44 \$	106.923.283	97,226,686	6.44%	\$37.30	\$42.80	2008005	×8.0	\$1.05	62,626,590	58,495,076	200904	7.3%	57.17 \$	242,969,506	225,139,378	200904	6.2%	49.75 \$	305,614,097	105,923,283	414,741,361	360,661,142	35,6%	43.2%	131.5%		4.9%	183,490,658	66,353,958	249,644,816	1,404,UZB	2,019.085	23,759,892	23,75889236		21,740,804	1,464,029	(1,015,971)	20,724,032	20 224 KD 2	23.22	į	(1.02)	2.6	23.22
		200802	2,500,000		200604	32.66	108.017.901	94,492,307	8.52%	537. Se	\$40.21	200804	20.0	48.69 \$	63,017,430	58,652,497	200804	6.1%	58.10 \$	243,232,648	223,563,478	200804	8.6%	49,13 \$	306,250,079	106,017,901	412,267,960	376,906,261	34.6%	42.3%	126.6%		\$1.6 \$	183,750,047	64,610,741	248,360,785	2,741,471	2,824,893	23,557,964	23.55798352		20,733,090	2,741,471	241,471	196,974,02	23 474 584	23.47	1	0.24	2.5	23.47
		2007.04	2,500,000		200704	10.25	\$02.258.768	91,159,752	8.51%	EJA CA	\$43.60	200204	7,9%	46.71 \$	62,566,191	56,982,646	200704	8.6%	55 91 \$	242,675,884	221,967,575.	200704	8.7%	48.09 \$	305,442 075	102,258,785	407,898,881	372,409,873	33.5%	41.1%	124,3%		5.2%	183,285,245	62,354,072	245,619,317	3,002,110	4.096.937	23,275,494	23.27546417		18,178,557	5,062,116	2,582,118	21,736,574	779 BCG FG	24.24	;	2.58	2.6	24.24
		200804	6/8,5//		200804	21.17	98 770 944	87,637,078	2,88	82828	\$43.99	200804	76.7	47.13 \$	61,845,790	59,049,187	200804	\$1.0	56.76 \$	240,511,933	220,983,548	200805	62%	49.50	302,157,723	98,770,944	400,926,867	387,869,791	32.7%	25	134,3%		4.9%	161,294,634	59,262,566	240,557,200	293,480	780 837	22,865,600	22.86560048		22,074,664	595,463	595,483	22,870,147	79.77	22.87	!	2207	:	22 67
		200804	2,000,000		200504	12.5% 72.8% C	OA 888 733	88,597,457	7.50%	£37.82	\$43.49	10500	*1.5	45.59 \$	61,631,075	56,703,655	200604	7.8%	56.03 \$	237,803,054	219,611,772	200504	6.4%	46.67 \$	299,634,129	96,966,733	396,602,662	365,113,043	2002	30.4%	148,8%		5.0%	179,780,477	60,161,240	239,981,717	4,022,124	3 458 783	22,786,507	22.78650863		19,597,724	4,022,124	2,022,124	21,819,646	20,72	23.62		202	. ~	23.62
Grass Absorption		200404	885,058		200404	11.0%	05.50	85,078,020	5	617.80	\$43.56	707000	7664	47.89 \$	82.016.916	56,772,223	rurocc	7.5%	\$ 70.35	235,654,526	218,095,448	P09002	80%	47.72 \$	297,871,444	95,581,212	393,232,658	361,945,669	31.62	30	137.9%		4 6%	178,602,658	57,338,727	235,939,593	1,259,066	117 711	22,467,629	22,48762853		21,346,918	1,259,068	1,259,086	22,307,954	22 01	22 81	•	23.05		22.61
Org	,	200304	659,537		200304	20.55	36.75	E4,488,811	7.08%	C 27 87	\$43.27	70000	A 29.	\$ 52.07	62.203.317	56,245,548	70400	A 7%	33.65	233,176,322	217,504,981	200304	7.8%	46.48 \$	295,381,039	95,752,573	391,134,212	360,237,121	20.4%	28.6	148.9%		47%	177,228,983	57,451,544	234,580,527	2,277,923	1750.052	22,355,757	22,35575746		18,604,806	2,277,923	2,277,923	20,662,729	20.05	20,004,129		5 c	;	20 86
		200204	192,784		200204	11.5%	5 75.30 814 770 30	84,683,389	****	61.3	\$42.01	708000	*D000	20.88	62.390.277	57,257,308	70000	A 2%	52.50 \$	229,003,078	210,228,163	*00006	****	\$ 5757	291,393,355	95,944,318	367,337,673	352,346,837	17.04		127.0%		5.4%	174,836,013	\$7,586,591	232,402,604	(327,983)	218,000,023	21,980,662	21.95066229		24,222,295	(327,983)	(327,963)	23,694,312	23 69	23,694,312		24.22	(00:0)	23.69
	ATC Rebuild	200104	649,413		200104	6.4%	09.00	89,979,336	784%	11013	546.81	,0000	200102	39.48.4	62 525 RM3	57,051,261	70300	7 0%	\$ 00.03	229 222.222	211,160,570	10100	786	\$ 25.87	291,747,665	98,136,447	367,664,312	356,211,170		9 32	83.7%		4.6%	175,048,719	57,881,866	232,730,587	0.000000	222,046,232	22,204,626	22.20482559									Expling Leason Hone		
	Optimistic Case -New Slow WTC Rebuild		Office Using Employment- I		NEW YORK-Downlown	Vacancy Rate		Occupied Invantory	 NY Downtown A	1/3 Ford (45)	15% Prico Premium	1000	NT-MIGIOWN COLEG	D=0 5/-(× × × × × × × × × × × × × × × × × × ×	Occupted Inventory	1	Verence Rate	Ront, Sal	value	Occupied Inventory	24574	Variation of the Control of the Cont	Ron Cot	M MS)	Inventory (O)	Tatal Inventory	Occupied Inventory		Activistic manualism of	Downtown / Manhattan vac	Historical MANHATTAN - CLS A	60% Vacancy A	60% Inventory (M+MS) A	60% Inventory (0) A	tnvontory A	Chargo in Invaniony A	Met About 12 a	10% Leasing activity (on Occupie		KduhS	Expling loases	Change in Inventory	Change in inventory w/a WTC	Supply w/o WTC	1	Supply w WTG		Exphir		TOTAL

EXHIBIT 25 (Part 2 of 3)

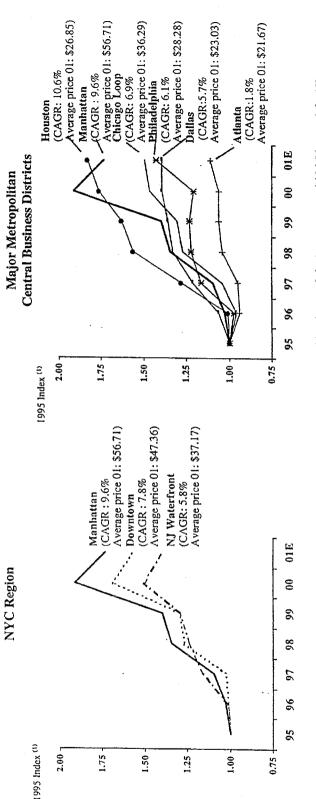
Lase Care

end .	01E 02E	100	E OAE	05.8		67	E 06	E to	Æ 10	€	
***	\$40.70 \$40.70	\$36 61 \$37.22	\$36 IS \$37.63	\$35.84	\$36 61 \$37 99	\$35,52	\$35.62	\$35.87	\$36.36	536 23	
pt	\$40.70	\$36.82	\$37.63 \$36.89	\$37,89 \$36,87	S36 80	\$36.22 \$36.82	\$39,44 \$37,41	\$41.00 \$38.23	\$42.86 \$39.31	\$45.97 \$40.65	
									•		
#Opt Peas											
# Bass-Poss	2001	2002	- 5002		2005	2006 (8:254622 0	2007	2006	2009	2010 445 (DOM	
		1								-,	
on Slove Rebuild											
en zon vennez											
ents	01E b2:						* *	E 94	€ 10	€	
planet reemst	2 25.34 2	32.37 S	32.72 S 31.43 S	32.95 S	30.59 \$	33.25 \$ 30.07 \$	29 33 5	32.68 S 28.20 S	25.64 \$	32.58 25.35	
O-P	\$ 10.0 2	0.53 \$	1.29 S	1.79 5	2.30 \$	3.19 S	378 \$	4.45 \$	5.56 S	7.23	
• Dл В-Р	2 00.00 2	0.27 \$ 32.10 \$	0.64 S 32.06 S	0.89 \$ 32.06 \$	1,15 S 31,74 S	1.54 \$ 31.81 \$	1.78 \$	206 \$	2.52 \$ 29.40 \$	3.24	
AHF1.15	\$ 40,70 \$	36.92 \$	34.MF S	36.67 \$	30.50 \$		36.76 \$	34.80 \$	33.81 3		₫
seso Changos											4
pernet		24.22	18,62	21,35	19.50	22.07	19,16	20.73	21,74	22.08	
paarret 		25.10	20 14	21.56	19.70	21.50	19.52	21.27	21.90	22.01	
OP - DH8-P	:	(0,61) (0,44)	(1.54) (0.77)	(0.20) (0.10)	(0.10) (0.05)	0.58 0.28	(0.35)	(0.54)	(0.16)	0.06	
544 544		24.66	19.57	21.46	19.65	21.78	(0.15) 19,36	(0.25) 21.02	(0.07) 21.63	22.04	
hanga in inventory											
panga as kinanstary		(0.33)	2.21	1.26	2.02	0,50	254	0.24	(1.02)	(1,39)	
pe prime!		(0.33)	2.25	1.24	2.02	0.60	2.50	(0.40)	(1.39)	(1.39)	
C-P "O#B-P	:	:	:	:	-	:	D.26	0.64	0.37	(0.00)	
AM SP	:	(0.33)	2.25	1.26	2.02	0.00	D.12 2.42	(0.10)	0 17 (1.22)	(0.00) (9£,1)	
		24.33	21.65	22.71	21.57	22.37	2.5 21.74	2.5	2.5 20.61	2.5 20.65	
lanhaban Clase A proj. Supply (w/o vectoricy)		24.33	21.65	22.71	23.57	22.57	24.26	23.42	23 11	23.15	
ferhelien Clase A proj. security ferhelien Clase A proj. Supply (with vecenty)		13.19 37.50	12.61 34.26	13 93	14 11	13.89	15.19	15.41	15 16	14.79	
		37.50		35,73	37,78	36.26	39 44	38.63	38.27	37,94	
	OVE	626	es E	OME	05E	06É	07E	DRE	œ€ .	10É	
lethod 1; Supply- Manhattan Class A (with W7 easing Activity	C Recuird) 22,19	21.92	22.21	22.29	22.54	22.50	ba ~-				
facency	10.63	33.16	12.61	13.03	14,11	22.67 13.89	23 D3 15.19	23.25 15.41	23.40 15.16	29.56 14.79	
oral	33.02	36 Dt	54,82	35.32	36.70	36 56	38 22	36 65	38.56	38.34	
lethed 2: Supply-Manhattan Close A (with W) annoy at beginning of year	L 1404114)	10,63	13,16	1261	13.03	14,11	13.89	15.10	15.41	16.16	
openg leases		24.66	19.37	21.45	19.65	21,78	19 36	21.02	21.83	22.04	
Thange in inventory old		(0.33) 35 16	2.20 54.82	1.26	4.02 56.70	0.60 35.44	4.02 56 17	2:19 38 61	1,28	1.10	
							~ !!	~ **		× 54	
Leading Activity											
Optimist	22.20	21.96	22.36	Z2 47	22 79	22.67	23.28	23.56	23,76	23.95	
Newmet DD-P	22.19 0.02	21.87	22.06	22 11	22.34	22,44	22 8 1	22,98	23.10	\$3.22	
D. Det 8-6	0.02	006	0.30 0.15	0.35 0.18	0.20	D 38 D 12	047	0.58	0.66 9.30	0.72	
34.04	22.19	21 82	22.21	22.29	22.55	22,67	23.03	23.25	23.40	23.56	
Facancy - Do Issue Class A											
Optimal	3.1%	6.9%	7,1%	66%	7.5%	5.6%	6.5%	65%	6.5%	6.1%	
Personnel DID-P	13%	75%	0.1%	78%	8.9%	8.4%	907.	9 4%	97%	100%	
), D48-6) (2-4	-0.1% 0.0%	-0.3%	-1.0% -0.5%	-1.3% -0.6%	-0.7%	-1.7% -0.8%	24%	-2.8% -1.3%	-1.5%	1.7%	
base	394	7.2%	7.8%	7.2%	8.2%	7,5%	7.6%	4.0%	1.2%	62%	
Vacancy - Monhatters Class A											
Optiment	46%	54%	4.7%	4.6%	50%	4.9%	5.2%	5.1%	49%	4.5%	
Powernet .	47%	4.69	6.0%	6.3%	6.7%	6.5%	70%	7.1%	7.1%	7.0%	
D , D4 6-5 D (D-6	-0.1% 0.0%	-0.5% -0.2%	05	-1.5% -0.7%	-17%	-1.6%	-1.8%	-20%	-2.2%	-24%	
Base	4.7%	5.7%	8.4%	6.5%	5.9%	5.8%	82%	-09% 8.2%	-1 0% &1%	1.1%	
irrentory - Manhattan Class A									2.74		
Provincy - Manhattan Class A Openius	232,731	232 403	234,681	235,940	239,962	240,557	245.619	248.361	249,645	240.952	
Pennyat	232,731	232,403	224,681	235.940	239,962	240,557	245,558	247,459	249,645	249,686	
D	•	:	:	•			261	902	1,271	1,269	
Base B-P	232,731	232,403	234,661	235,940	230,962	240,557	123 245,481	415 247,875	577 249,155	569 250,254	
e							_~,~,	درم بحد	204,130	23/234	
Expiring Lasses Openset		24.22	15.60	21,35	19 60	22.07	***		- ·		
Passernet		25.10	20.14	21.55	19.00	22,97 21.50	19 18 19 52	20,73 21,27	21 74 21.90	22.08 22.61	
D. D4.8-b D. D4.8-b		(1)	(7)	(0)	(0)	1	(0)	(1)	(0)	0	
Base		(0) 24.7	(1) 19,4	(0) 21,4	(O) 19,6	0 21,6	(C) 18 4	(O) 21.0	(7) 21.8	6 22.0	
								21.0	21.0	22.0	
Absorption	WTC 1.00	Pees (O(4 %) 22,6	Peer 1	44% 44%	21.40	21.82				
	1,00	22.5	22.9	4.4%	44%	21.50	21.60				
	1,00 2.20	22.6 23	23.3	4.4%	43%	21.80	22.30				
	2.20 2.50	23.1 23.1	236	10.6%	9.3% 10.5%	20 60	21.40 21.30	-			
	250	23.2	23.9	10.6%	1052	20 00	21 40				
Vecancy - Downtown Class & NO REBUILDEN											
Operment	-	6.93%	7.06%	6.58%	6.83%	5.96%	4 73%	381%	291%	1.68%	
Pomermust D.D.P		7.40%	8.10%	7.86%	8.23%	7.72%	7574	7,17%	8.73%	6.15%	
D * D 4 8-P		(O)	(a)	(O)	(a)	(0)	(O)	(O)	(0)	(a)	
Bess		721%	7.58%	7.22%	7,63%	5.87%	8.21%	(0) 5.274	(O) 2002,	(0) 436%	
									•		
Rents - Downtown, NO REBUILD											
Optomes Presented		\$37.22	\$37.63	\$37 10	537 99	\$38.27	239 44	\$41,00	\$42.86	\$45.97	
DO-P		\$36.61	236 15 1	\$35.64	\$35 61 2	\$35.52	\$27 65	\$35.67	536.36	\$36.33	
D*Drie-P		•	1		1	1	4 2	5 2	7	10	4
Beag		36.92	35.60	36.87	56.80	36.82	37.41	38 24	39.31	40.66	4

While the rental price softness created by a rebuild of the WTC may displease current landlords, it will bring rents in New York City back to pre-2000 levels and in line with those of other major metropolitan areas

rents in New York City back to pre-2000 levels and in line with

Class A Space Rental Prices
Indexed to 1995 Values
1995-2001 3Q



(1) 1995 price index for NYC region includes \$32.77 per sqft for Manhattan, \$30.10 per sqft for Downtown, and \$26.56 per sqft for NJ Waterfront) Note:

A.T. Keamey 17/19329-cj 21 (2) 1995 price index for major metropolitan central business districts includes \$14.65 per sqft for Houston, \$32.77 per sqft for Atlanta Manhattan, \$24.32 per sqft for Chicago, \$19.82 per sqft for Philadelphia, \$16.51 per sqft for Dallas, and \$19.46 per sqft for Atlanta Sources:. Cushman & Wakefield; A.T. Kearney analysis

Over the last decade, the search for cheaper rents and contiguous space has driven the relocation of premier tenants and their employees The resulting increase in the competitiveness of New York City commercial property market will hopefully stem major company relocations and limit further job losses.

Major Company Relocations Out of NYC 1990 – 2000

Company Name	Relocation Year	New Location	New Square Footage	Approx. Jobs Lost(2)	Rationale for Relocation ⁽¹⁾
Chase Manhattan Bank	2000	Jersey City, NJ	1,800,000	9,400	· Cheaper rents, generous financial incentives/tax breaks
John Wiley & Sons		Jersey City, NJ Hoboken, NI	410,000	2,100	Need for additional Class A type space Cheaner rente generalis financial inventive financial
Paine Webber		Jersey City, NJ	116,208	009	Need for additional space, co-location w/ existing space
Citibank Asset Mgt.	1998	Stamford, CT	100,000	520	Need for additional space
Swiss Bank Corp (UBS)	1994	Stamford, CT	573,000	3,000	· Need for new building meeting unique needs, incentives
Lehman Brothers		Jersey City, NJ	340,000	1,800	Cheaper overall cost structure
American Home Products	1993	Madison, NJ	359,300	1,700	Closer proximity to research facilities
First Chicago Trust		Jersey City, NJ	240,000	1,250	 Generous financial incentives, building tech amenities
J.C. Penney	1992	Dallas, TX	1,500,000	6,550	Significantly cheaper overall cost structure
Bristol Myers		Plainsboro, NJ	000'009	2,800	 Proximity to pharma cluster, research/human resources
Merrill Lynch		Jersey City, NJ	550,000	2,900	Cheaper overall cost structure
Bear Stearns		Brooklyn, NY	250,000	1,300	 Cheaper overall cost structure
Philip Morris	1991	Rye Brook, NY	260,000	2,450	 Co-location of employees into existing facility
Morgan Stanley	1990	Brooklyn, NY	155,000	800	· Generous financial incentives (e.g., energy cost savings)
Others (120 companies)	1990-2000	Multiple	3,375,000	16,850	
Total:			11,320,508	55,620	

Major relocations over the last decade represent approximately 2 years of the total Class A space absorbed in NYC in recent years

Note: (1) Rationale for relocation based on company comments in press releases and articles regarding relocation (2) Estimated space based on average market density by industry. Please refer to appendix for details Sources: Cushman & Wakefield; Company Press Releases; A.T. Kearney analysis

A.T. Kearney 17/19329-cj 22

	HQ or Beck						
PAT	Office	Firm	Prior Location	SF	New Location	State	New SF
2000		Chese Manhattan Bank		1,800,000	Jersey City	, NJ	1,800,000
2000		Datek Online Holdings Corp	50 Broad		Jersey City	NJ	410,000
2000	HQ	John Wiley & Sons	605 Third	258,793	Hoboken	NJ	400,000
2000		PaineWebber			Jersey City	Ň	118,208
2000	HQ	Matthew Bender	2 Park	120,000	Newark	NJ	90,000
2000		Westvaco	299 Park Ave		Starmford	CT	73,811
2000		Journal of Commerce	2 World Trade Center	10,000	Newark	Ñ.	43,000
2000		NY Association of New Americans	17 Battery Place	14,400	Elmhurat	NY	10,000
1999		Output Technologies	NYC		Mekrika		
1999						ΝY	110,000
		Clarence House Imports	111 Eighth		Sturmford	CT	68,000
1999		Saunders Karp & Hergue	667 Madison		Stamford	CT	28,130
1999		Official Payments Corp	N/C		Stamford	CT	14,000
1999		Bank of Scotland	565 Fifth Avenue		Stamford	CT	12,600
1998		Christian & Timbert Inc.	570 Lexington		Stamford	ĊТ	7,135
1999		MicroNet Venture/Venture Link	NYC		Starmford	CT	1,750
1998		Citbank Global Asset Mgmt.	NYC		Starreford	CT	100,000
1998		OMI Corporation	NYC		Stamford	CT	20,175
1998		Horizon Paper	NYC		Stamford	CT.	5,000
1998		Saloura Delisher	NYC		Greenwich	CT.	
1998		Whittington Mgmt. LLC	NYC		New Canasan		4,699
1998		American Marketing Center	NYC			CT	4,500
1998					Lake Success	NY	3,991
		Rockwood Capital	NYC		Greenwich	CT	3,320
1998		Brown Printing Company	NYC		Stamford	CT	2.306
1998		Absolute Media	NYC		Starriford	CT	2,019
1997		SAC Capital	NYC		Stamford	CT	27,500
1997		Meespienson Holdings Inc.	NYC		Stamford	CT	23,000
1997		Benjamin Electric	NYC		Stemford	СŤ	20,000
1997		Aer Lingue	NYC		Malville	NY	15,000
1997		Gleacher NatWest	NYC		Stamford	ĊŤ	
1997		Spectrum Capital Ltd.	NYC				14,410
1997		NBC (Olympics Division)	NYC		Greenwich	CT	11,000
1997		Lorex Plastics	NYC		Stamford	ст	10,800
1997					Stamford	CT	8.000
		Newgate LLP	NYC		Greenwich	CT	5,718
1997		AIS Futures Mgmt.	NYC		Wilton	CT	5,000
1997		Lex Products	NYC		Stamford	ÇT	5,000
1997		Telespot	NYC		Stamford	CT	5,000
1997		Lone Pine Capital	· NYC		Greenwich	CT	3,925
1997		Columbus Advisors	NYC		Greenwich	CT.	3,698
1997		Babcock & Brown	NYC		Greenwich	ĊŤ.	3,508
1997		Alexander Westcott & Co.	NYC				
1997		Overseas Development Corp.	NYC		Mineola Stamford	NY	2.974
1996		icon International				ст	2,320
1996			NYC		Stamford	СТ	50,000
		Creditanatak Bankverein AG	NYC		Greenwich	CT	37,000
1996		BGC Technologies	NYC		Stamford	CT	25,000
1996		Mil Systems Inc.	NYC		Matrila	NY	25,000
1996		Martum & Kilogman LLP	NYC		Greenwich	CT	22,000
1998	Regional HQ	Smith Barney	NYC		Westport	CT	22,000
1996		Dana Pertumes Corp	NYC		Stamford	CT	15,359
1996		Time-Warner Cable - Co's Excalbur Group	NYC		Stamond	CT	10,000
1995		Penoles Metals & Chemical Inc.	NYC		Stamford	CT	8,800
1996		Win Properities Inc.	NYC		Greenwich	CT	7,303
1996		Kovaca Gournet	NYC		Stamford	CT	6,000
1996		LTCS Latinamerica	NYC		Stamford		
1996		Stamford Capital	NYC			CT	4.000
1996		Dwyer & Rossi Capital Mgmt.	NYG		Stamford	CT	4,000
1996					Stamford	CT	2,317
1996		Bennit Management	NYC		Stamford	СТ	2,000
		Slevenson Royce Company	NYC		Stamford	CT	1,226
1995		Outdoor Life	NYC		Stamford	CT	30,000
1995		World Color Press	NYC		Greenwich	CT	30,000
1995		Kenmar Advisory Inc.	NYC		Greenwich	СT	17,000
1995		Tudor Investments	NYC		Greenwich	CT	17,000
1995		Air Freight Company	NYC		Garden City	NY	14,100
1995		Good Directions	NYC		Danbury	CT	10.000
1995		Concurrency Mgmt,	NYC		Greenwich	CT	
1995		New Alliance Corp	NYC		Stamford		9,061
1995		Integrated Resources	NYC		Stamord Greenwich	CT	B,000
1995		The Todd Organization	NYC			CT	8,910
1995		Innovative Sourcing			Stamford	CT.	4,700
1995			NYC		Stambird	CT	4,400
1995		Contrarian Capital Mgm).	NYC		Greenwich	CT	4,355
1995		Tumberry Capital	NYC		Greenwich	CT	3,700
	H	Swiss Bank Corp	NYC		Stamford	CT	573,000
1994	н	Witco Chemical Corp	520 Madison Ave	58,500	Greenwich	CT	292,706
1994		Daymon Associates	NYC		Stemford	CT	100,000
1994	н	Lewco Securities Corp.	2 Bway	72,000	Jersey City	ŘIJ	75,234
1994	н	Prebon Yamane USA	55 Broadway	36,000	Jeraey City	N.J	63,372
1994		Virgin Atlantic Airways	NYC		Norwalk	CT	41,000
1994		Boardroom Reports Inc.	NYC		Stemford	ст	36,180
1994		JMW Consultants	NYC		Stamford		
1994		H.J. Beker & Bro. Inc.	NYC		Stamford	CT	15,204
1994		Mutual Of New York	NYC		Stamord	CT	15,000
1994		JH Whitney	NYC			CT	15,000
1994		Cowles Magazine Inc.	NYC		Stamford	CT	14,000
		ACI			Stamford	CT	13,000
1994		ASI Creditanaladi	NYC		Stamford	СТ	11,633
		Creditanataldi	NYG		Greenwich	CT	10,900
1994		Repap Sales Corp	NYC		Stamord	СТ	9,000
1994		Stephen L. Geller, Inc.	NYC		Greenwich	CT	6,165
1994		American Signature	NYC		Greenwich	CT	5,000
1994		Osborn Communications	NYC		Greenwich	CT	4,600
1994		Murech RE	NYC		Stamford	CT	4,000
1994		Transcontinental Capital	NYC		Greenwich	CT	3.400
1994		Entersport Mgmi.	NYC		Stamford	CT	2,900
1994		R.B. Haave Associates	NYC				
1994		Creative Media Applications	NYC		New Canaan	CT	2,700
1994		Sage Worldwide	NYC		Wastport	CI	1,499
1994		Brown Brothers Hamman & Co.		465	Greenwich	CT	1,000
1994		Dun & Bradstreet Corp	59-63 Wall Street	100,000	Jersey City	NJ	
1994			299 Park Ave	150,000	Witton	CŢ	
		Mastercard	1345 Avenue of the America:	5	White Plains	NY	
1993		American Home Products	685 Third Ave		Madison	NJ	351,300
1993		First Chicago Trust Co,	787 Seventh	82,000	Jersey City	NJ	240,000
1993		Price Waterhouse Int'l Assignment Tax Servi	DE NYC		Stamford	CT	22,340
1993		Long Term Capital	NYC		Greenwich	CT.	17,000

1993		Thomson Corporation	NYC		Greenwich	CT	17,000
1993		A.T. Clayton & Co.	NYC		Greenwich	СТ	15,000
1993		In-Store Advertising	NYC		Greenwich	čř	
1993		Ardsley Partners	NYC				14,583
1993		US Trust Company	NYC		Greenwich	CT.	10,000
1993		Weeden & Co. LPP	NYC		Stamford	CT	10,000
1993		Sanko Kisen USA Corp	NYC		Greenwich	CT	6,000
1993		Alusit Holdings L.P.	NYC		Graenwich	CT	4,000
1993		M.D. Revenues Inc.			Greenwich	CT	3,955
1993		Jeffenes & Co.	NYC		Stamford	CT	2,495
1993			NYC		Stamford	CT	2,100
1993		Technical Information Distribution Service	NYC		Westport	CT	1,600
		Leszlo Birinyi Associates	NYC		Greenwich	CT	1.356
1993		Atrium Capital Corp	NYC		Greenwich	CT	1,072
1992		JC Penny	1301 Avenue of the Americas		Dallas	TX	1,500,000
1992	H	Merrill Lynch	2 World Financial Ctr		Jersey City	Ň	560,000
1992	н	Deewoo International	437 Madison Ave	15,600	Ridgefield Park		
1992	н	Quadriga Art Inc.	11 East 26th Street	15,000		NJ.	215,000
1992	н	Escada USA	1412 Brosdway		Pensauken	NJ	190,000
1992	н	American Institute OF CPA's		16,400	Hasbrouck	NU	185,000
1992	H	Mitzi International	1211 Ave of Americas	150,000	Jersey City	NJ	180,000
1992	н	P.R. Newswirs Service	11 East 33rd Street	12,500	Newark	NJ	100,000
1992	H		150 East 58th Street	15,750	Jorney City	NJ	20,000
1992	Ĥ	Axel Johnson Company	110 East 59th St	38,687	Stambord	CT	18,000
1992		Crane Company	757 Third Ave	20,000	Stamford	CT	
	H	Handy & Harman	850 Third Avenue	33,200	Rye	NY	
1991	н	Philip Morris	100 Park Avenue	225,000	Rye Brook	NY	560,000
1991	н	Salvation Army	120 W14tlY145 W15th		West Nyack	NY	120,000
1991	н	Home Insurance Co.	59 Malden Lane		Jorsey City	NJ.	
1991		Noonas Astley & Pearce Inc.	88 Pine Street	40,000		2	73,000
1991	н	Orbs Commercial Alliance Corp.	770 Lexington Ave		Jersey City		50,000
1991	1 /	American Airlines	633 Third	23,000	Security	ĸ	40,000
1991		ATAT	550 Madison	750	Dallas	TX	
1991		FDIC	452 Fifth Avenue	750,000	Phoenix	AZ	
1991		MacMilian Inc.		92,400	Monmouth Junction	NJ	
1990		Leavitt Advertising	866 Third		Greenwich	CT	
1990			225 West 34th Street	21,813	Weehawken	NJ.	82,000
1990		Kuehne & Nagel Schenkers International	1 World Trade Center	32,000	Jersey City	NJ	35,000
1990		SCHOOKER INTERNATIONAL	1 World Trade Corner	20,000	Jersey City	NJ	35,000
		US Office of Trade Supervision	1 World Trade Center		Jersey City	NJ.	35,000
1990	н	Tap Air Portugal	1140 Ave of Americas	9,200	Newask	NJ	20,000
1990		International Systems	140 East 45th St		Stamford	CT	20,000
						٠.	
	Home Office:	Total Selected Companies					0.000.000
ı		All Others					8,600,508
- 1		Sub-Total					3.341,325
- 1		Count					9.941,833
	Back Office:	Total Selected Companies					130
- 1		All Others					1,345,000
		Sub-Total					33,675
1		Count					1,378,675
ł	Greed Totals	Total Selected Companies					8
- 1		All Others					7,945,508
- 1							3,375,000
ı		Total					3,375,000
i				,			3,375,000 11,320,508
		Total					
1089	н	John Lam Fashion Group	129 Lalayete Si	60.000	College Print		11,320,508
1989	H H	John Lem Fashion Group Atlantic Benk	129 Lalayette St 950 Ave ol Americas	80,000	Callege Point	NY	11,320,508 80,000
1989 1989	н	Total John Lam Fashion Group Atlantic Bank RJR Nabisco	129 Lalayette St 960 Ave ol Americas	80,000 40,000	Astoria	NY	11,320,508
1989 1989 1988	H H	Total John Lam Fashion Group Atlantic Bank RJR Nabisco	960 Ave of Americas	40,000	Astoria Alianta	NY GA	80,000 50,000
1989 1989 1988 1988	н	John Lem Fashion Group Atlantic Benk	960 Ave of Americas 22 Encason P1	40,000	Astoria Alianta Jersey City	NY GA NJ	80,000 50,000 280,000
1989 1989 1988	H H	John Lem Fashion Group Adanic Bank RJR Nabisco Polarone Manufacturing Co. Maerak Line LTD Intercontainable Hotels Com	960 Ave of Americas 22 Encason Pl 1 World Trade Center	40,000 180,000 250,000	Aslanta Alfanta Jeraey City Madison	RY GA NJ NJ	80,000 50,000 280,000 148,000
1989 1989 1988 1988	н н	John Lem Fashion Group Adanic Bank RJR Nabisco Polarone Manufacturing Co. Maerak Line LTD Intercontainable Hotels Com	960 Ave of Americas 22 Encason Pl 1 World Trade Center 1120 Ave of Americas	40,000 180,000 250,000 50,000	Asloria Alfanta Jersey City Madison Montvale	25 25 25 24 27 24	80,000 50,000 280,000 148,000 75,000
1989 1989 1988 1988 1988	Н Н Н	John Lem Fashion Group Atlantic Bank RJR Nathisco Polarome Manufacturing Co. Meersk Line LTD Intercontential Hotels Corp Intercontential Hotels Corp	960 Ave ol Americas 22 Encason Pl 1 World Trade Center 1120 Ave of Americas 17 Madison Ave	40,000 180,000 250,000	Astoria Alfanta Jersey City Madison Montvele Elmsford	75 75 75 75 75 75 75 75 75 75 75 75 75 7	80,000 50,000 280,000 148,000 75,000 67,350
1989 1988 1988 1988 1988 1988 1988	н н н н	John Lam Fashion Group Atlantic Bank RJFI Natisico Polarome Manufacturing Co. Maerisk Line LTD Intercontenental Hotels Corp KLM Royal Duich Airlines Contel IPS (in c.	950 Ave of Americas 22 Encason Pf 1 World Trade Center 1120 Ave of Americas17 Medison Ave 83 Pine, 15 Medien	40,000 180,000 250,000 50,000 60,000	Astoria Atlants Jessey City Madison Montivele Elmsford Stamford	3 5 5 5 5 5 5	80,000 50,000 280,000 148,000 75,000
1989 1988 1988 1988 1988 1988 1988	н н н	John Lem Fashion Group Adlanic Bank RJF Natisico Polarome Manufacturing Co. Maerik Line LTD Intercontinental Hotels Corp RLM Royal Dutch Afrines Contel IPG Inc. Panorama Press	960 Ave of Americas 22 Encason Pl 1 World Trade Center 1120 Ave of Americas . 17 Madison Ave 83 Pine. 15 Maiden 450 West 34th St	40,000 180,000 250,000 50,000 60,000	Astoria Alfanta Jersey City Madison Montvele Elmsford Stamford Ciliton	75 75 75 75 75 75 75 75 75 75 75 75 75 7	80,000 50,000 280,000 148,000 75,000 67,350
1989 1988 1988 1988 1988 1988 1988 1988	H H H H	John Lem Fashion Group Atlants Bank RUR Natisco Polarome Manufacturing Co. Maerak Line LTD Intercommental Hotels Corp KLM Royal Dutch Airlines Contel IPC (sc. Panorama Press Mobil	960 Ave ol Americas 22 Encason Pl 1 World Trade Center 1120 Ave ol Americas . If Madison Ave 83 Pmr. 15 Maiden 460 West 34th St NYC	40,000 180,000 250,000 50,000 60,000 90,000 1,200,000	Astoria Azanta Jersey City Madison Montvele Elmsford Stamford Cilton Fartex	565555555	80,000 50,000 280,000 148,000 75,000 67,350 62,000
1989 1988 1988 1988 1988 1988 1988 1987 1987	H H H H H H	Total John Lem Fashion Group Adantic Bank RJR Nathisco Polaroma Manufacturing Co. Maerak Line LTD Intercontainabil Hotels Corp KLM Royal Dutch Airtines Contel IPC Inc. Parorama Prese Mobil TWA	960 Ave of Americas 22 Encason Pl 1 World Trade Center 1120 Ave of Americas . If Madison Ave 83 Pm. 15 Maiden 450 West 34th St NYC 605 Third Ave	40,000 180,000 250,000 50,000 60,000	Astoria Asanta Jersey City Medison Montvele Elmsford Stamford Cillton Festax Mt. Kisco	26222250252	11,320,508 80,000 50,000 280,000 148,000 75,000 67,350 62,000 48,000 1,250,000
1989 1988 1988 1988 1988 1988 1988 1987 1987	H H H H H H H	John Lem Fashion Group Atlants Bank RJR Nabisco Polarome Manufacturing Co. Maerak Line L ITD interconstrenial Hotels Corp KLM Royal Dutch Airlines Contel IPG Inc. Panorama Press Mobil TWA U.S. Life Insurance	960 Ave ol Americas 22 Encason Pl 1 World Trade Center 1120 Ave of Americas . 17 Medison Ave 83 Pine. 15 Mexica 450 West 34th St NYC 605 Third Ave 125 Medien Lane	40,000 180,000 250,000 50,000 60,000 90,000 1,200,000	Astoria Azanta Jersey City Madison Montvele Elmsford Stamford Cilton Fartex	565555555	11,320,508 80,000 50,000 280,000 148,000 75,000 67,350 62,000 48,000 1,250,000
1989 1988 1988 1988 1988 1988 1988 1987 1987	H H H H H H H	John Lem Fashion Group Adianic Bank RJR Nathisco Polarone Manufacturing Co. Maerisk Line LTD Intercombanel Hotels Corp KLM Royal Dutch Airlines Contel IPC Inc. Panorama Press Mobil TWA U.S. Life Insurance American RE-Insurance	960 Ave of Americas 22 Encason Pf 1 World Trade Center 1120 Ave of Americas Madison Ave 83 Pine. 15 Madien 460 West 34th St NYC 005 Third Ave 125 Madien Lane 100 William St	40,000 180,000 250,000 50,000 60,000 90,000 1,200,000	Astoria Astoria Astoria Jersey City Madison Montvele Elmsford Stemford Ciliton Festax Mt. Kiaco Nepture Princeton	26222250252	11,320,508 80,000 50,000 280,000 148,000 75,000 67,350 62,000 48,000 1,250,000 1,000,000 500,000
1989 1988 1988 1988 1988 1988 1988 1987 1987	H H H H H H H	John Lem Fashion Group Atlants Bank RJR Nabisco Polarome Manufacturing Co. Maerak Line LTD Interconferential Hotels Corp RLM Reyal Dutch Airtnes Contel IPG Inc. Parorama Press Mobil TWA U.S. Life Insurance American RE-Insurance ADP	960 Ave ol Americas 22 Encason Pl 1 World Trade Center 1120 Ave of Americas . If Madison Ave 83 Pine. 15 Medien 450 West 34th St NYC 605 Third Ave 125 Maden Lane 100 William St 32 & 42 Broadway	40,000 180,000 250,000 50,000 60,000 90,000 1,200,000	Astoria Astoria Astoria Jersey City Madison Montvele Elmsford Stemford Ciliton Festax Mt. Kiaco Nepture Princeton	\$6222\$525 2	80,000 50,000 280,000 148,000 75,000 67,350 62,000 48,000 1,250,000 1,250,000 360,000
1989 1988 1988 1988 1988 1988 1987 1987	H H H H H H H H	John Lem Fashion Group Adlanic Bank RJR Nathisco Polarome Manufacturing Co. Maerisk Line LTD Intercontenental Hotels Corp RLM Royal Dutch Airlines Contel IPE (in C. Ranotama Press Mobil TWA U.S. Life Insurance American RE-Insurance ADP DUJ	960 Ave of Americas 22 Encason P1 1 World Trade Center 1120 Ave of Americas If Madison Ave 83 Pine. 15 Madien 450 West 34th S1 NYC 605 Third Ave 125 Madden Lane 100 William S1 32 & 42 Brosdway 120 Brosdway	40,000 180,000 250,000 50,000 60,000 90,000 1,200,000	Asteria Asteria Asteria Jersey City Madison Montivele Elmsford Stamford Citition Festax Mt. Kiaco Neotune Princeton Jersey City	5655555555555	80,000 50,000 260,000 148,000 75,000 67,350 62,000 48,000 1,250,000 1,000,000 500,000 360,000
1989 1988 1988 1988 1988 1988 1987 1987	H H H H H H H H H	John Lem Fashion Group Atlants Bank RJR Nabisco Polarome Manufacturing Co. Maerok Line LTD Interconstrential Hotels Corp KLM Royal Ducts Airtnes Contel IPC B. Panorama Press Mobil TWA U.S. Life Insurance American RE-Insurance ADP DUJ Dudoth, Haskins & Sells	960 Ave ol Americas 22 Encason PI 1 World Trade Center 1120 Ave of Americas . /f Madiston Ave 83 Pme. 15 Maiden 450 West 34th St NYC 603 Third Ave 125 Maiden Lane 100 William St 22 & 42 Broadway 120 Broadway 1210 Broadway 1210 Broadway	40,000 180,000 250,000 50,000 60,000 90,000 1,200,000 70,000	Astoria Astoria Astoria Jersey City Madison Montvele Elmsford Stemford Ciliton Festax Mt. Kiaco Nepture Princeton	5655555555555555	80,000 50,000 280,000 148,000 75,000 67,350 48,000 1,250,000 360,000 360,000 394,000
1989 1988 1988 1988 1988 1988 1987 1987	H H H H H H H H H H	John Lam Fashion Group Atlantic Bank RJFI Natisico Polisrome Manufacturing Co. Maerisk Line LTD Intercontenental Hotels Corp KLM Royal Dutch Airlines Contel IPE Go. Panorama Press Mobil TWA U.S. Life Insurance American RE-Insurance ADP CUI Dekotile, Hoskins & Seils Lord West	960 Ave of Americas 22 Encason P1 1 World Trade Center 1120 Ave of Americas That Madison Ave 83 Pmc. 15 Medien 450 West 34th S1 NYC 605 Third Ave 125 Medien Lane 100 William S1 32 & 42 Broadway 1114 Ave Of Americas 45 West 18th S1	40,000 180,000 250,000 50,000 60,000 90,000 1,200,000 70,000	Astoria Astoria Astoria Jersey City Madison Montivele Elmsford Stamford Ciltion Factox Mt. Kisco Neotune Princetion Jersey City Astoria Villion, Nashville	755555555555555555555555555555555555555	80,000 50,000 280,000 144,000 67,350 62,000 48,000 1,250,000 1,000,000 500,000 294,000 177,000
1989 1988 1988 1988 1988 1988 1987 1987	H H H H H H H H H H H H H H H H H H H	John Lem Fashion Group Atlants Bank RJR Nabisco Polarome Manufacturing Co. Maerak Line LTD Intercontential Hotels Corp KLM Royal Ducts Airtnes Contel IPC B. Panorama Press Mobil TWA U.S. Life Insurance American RE-Insurance App DJJ DJJ Dokoffle, Hraskins & Sells Lord West American Swings Bank	960 Ave ol Americas 22 Encason PI 1 World Trade Center 1120 Ave of Americas . /f Madiston Ave 83 Pme. 15 Maiden 450 West 34th St NYC 603 Third Ave 125 Maiden Lane 100 William St 32 & 42 Broadway 120 Broadway 1210 Broadway 1211 Avo Ol Americas 45 West 18th St 380 Madskon/85 Worth St	40,000 180,000 250,000 50,000 60,000 90,000 70,000 300,000 100,000 90,000	Asteria Asteri	3.92232532532522532	80,000 50,000 148,000 75,000 67,350 62,000 1,250,000 1,250,000 500,000 300,000 301,000 294,000 177,000 140,000
1989 1988 1988 1988 1988 1988 1987 1987	H H H H H H H H H H H H H H H H H H H	John Lam Fashion Group Atlantic Bank RJR Nathisco Polarome Manufacturing Co. Maerak Line LTD Intercontential Hotels Corp RLM Royal Dutch Airlines Contell PC fic. Panorama Press Mobil TWA U.S. Life Insurance American RE-Insurance ADP DU Deloitte, Heakins & Sells Lord West American Savings Bank Commons Brothers Inc.	960 Ave of Americas 22 Encason P1 1 World Trade Center 1120 Ave of Americas . IT Madison Ave 83 Pine. 15 Madien 460 West 34th S1 NYC 605 Third Ave 125 Madien Lane 100 William S1 32 & 42 Broadway 120 Broadway 1114 Ave Of Americas 45 West 18th S1 380 Madison/85 Worth S1 382 Madison/85 Worth S1 524 East 73d S1	40,000 180,000 250,000 50,000 60,000 90,000 1,200,000 70,000	Asteria Astanta Jessey City Madison Montwele Elmsford Ciliton Fartax Mt. Kisco Neotune Princeton Jersey City Viriton, Nastiville Woodsvide White Plains Whote Plains	\$3.555555555555555555555555555555555555	80,000 50,000 280,000 148,000 75,000 67,350 62,000 1,250,000 1,250,000 360,000 360,000 377,000 140,000 177,000 140,000
1989 1988 1988 1988 1988 1988 1988 1987 1987	H H H H H H H H H H H H H H H H H H H	John Lem Fashion Group Atlants Bank RJR Nabisco Polarome Manufacturing Co. Meerak Line LTD Interconstrential Hotels Corp KLM Royal Ducts Airtnes Contel IPC Inc. Parorama Press Mobil TWA U.S. Life Insurance American RE-Insurance ADP DUJ DUGOKOTE, Haskins & Sells Lord West American Swings Bank Commons Brothers Inc. Annatar	960 Ave ol Americas 22 Encason PI 1 World Trade Center 1120 Ave of Americas . /f Madiston Ave 83 Pme. 15 Maiden 450 West 34th St NYC 603 Third Ave 125 Maiden Lane 100 William St 32 & 42 Broadway 120 Broadway 1210 Broadway 1211 Avo Ol Americas 45 West 18th St 380 Madskon/85 Worth St	40,000 180,000 250,000 50,000 60,000 90,000 1,200,000 70,000 300,000 100,000	Asteria Asteri	£82355528222255	80,000 80,000 50,000 280,000 148,000 75,000 67,350 62,000 48,000 1,250,000 300,000 300,000 294,000 177,000 140,000 140,000 115,000 100,000
1989 1988 1988 1988 1988 1988 1988 1987 1987	. H H H H H H H H H H H H H H H H H H H	John Lem Fashion Group Atlantic Bank RJR Nathisco Polarome Manufacturing Co. Maerak Line LTD Intercontential Hotels Corp RLM Royal Dutch Airlines Contel IPC fic. Panorama Press Mobil TWA U.S. Life Insurance American RE-Insurance ADP OLJ Dekottle, Heakins & Sells Lord West American Savings Bank Commons Brothers Inc. Ansatar Associated Metal And Minerals Corp	960 Ave of Americas 22 Encason P1 1 World Trade Center 1120 Ave of Americas . IT Madison Ave 83 Pine. 15 Madien 460 West 34th S1 NYC 605 Third Ave 125 Madien Lane 100 William S1 32 & 42 Broadway 120 Broadway 1114 Ave Of Americas 45 West 18th S1 380 Madison/85 Worth S1 382 Madison/85 Worth S1 524 East 73d S1	40,000 180,000 250,000 50,000 60,000 90,000 70,000 300,000 100,000 90,000	Astoria Astanta Jessey City Madison Montreale Elmakuri Stamkuri Stamkuri Stamkuri Stamkuri Partax Mt. Kisao Neptune Princeton Jessey City Jessey City Jessey City Woodsvide Woodsvide Whoodsvide Whoodsvide Stamkord Stamkord	£62225625522225555	80,000 50,000 280,000 148,000 75,000 67,350 62,000 1,250,000 1,250,000 360,000 360,000 377,000 140,000 177,000 140,000
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1989 1988 1988 1988 1988 1988 1988 1987 1987	# # # # # # # # # # # # # # # # # # #	John Lem Fashion Group Adants Bank RJR Nabisco Polarome Manufacturing Co. Maerik Line LTD Intercontential Hotels Corp KLM Royal Dutch Airtnes Conteil IPC B. Panorama Press Mobil TWA U.S. Life Insurance American RE-Insurance App DUJ Duj Dokoitle, Heakins & Seils Lord West American Savings Bank Commons Brothers Inc. Ansitar Associated Metal And Minerals Corp Excendings Indentional Paper Securities Ind Automation Corp Mutroch Magazines Interdional Paper Interdional Paper Sould Mutroch Magazines Interdional Paper I	960 Ave ol Americas 22 Encason PI 1 World Trade Center 1120 Ave of Americas . If Madiston Ave 83 Pine. 15 Maigen 450 Weat 34th S1 NYC 605 Third Ave 125 Maiden Lane 100 William Si 32 A 42 Breadway 120 Broadway 120 Broadway 121 Broadway 121 Broadway 121 Broadway 121 Broadway 121 Ave Seriadway 121 Broadway 121 Ave Ol Americas 45 West 188h S1 524 East 73rd S1 1251 Ave Ol Americas 55 Water Street 1168 AOFA 245 Park 2 Penn Plaza 660 Medison 245 Park Ave	40,000 180,000 250,000 50,000 60,000 90,000 1,200,000 70,000 100,000 90,000 100,000 95,000 125,000 591,298 149,300 470,000	Astoria Astanta Jessey City Madison Montvele Elmslund Stamfund Ciklion Fertax Mt. Kisco Neoturne Princeton Jessey City Jessey City Jessey City Jessey City Jessey City Jessey City Misson Honours Elmstord Stamfund White Plains Elmstord Fonnem Park Metrotoch, BKLYN Secaucus Park Ridge Cold Greenwich	26222250255222225 562222552525252525252525252525	80,000 50,000 280,000 144,000 75,000 62,000 48,000 1,250,000 360,000 300,000 294,000 100,000 100,000 360,000 219,000 225,000 219,000 2
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-- Residential Tenants -- Retail

-- Community Businesses

-- Tourism

Costs of Building Delays and Suggested Next Steps

■ Appendix

TO To assess the economic impact of rebuilding the WTC on Downtown and New York City, A.T. Kearney applied a

Outputs Job Creation In Downtown Direct: Jobs created in industries directly affected by the WTC rebuilding employers and their staff directly affected by the WTC rebuilding, and as a result of additional household consumption by those individuals the consumption by those individuals are result of additional household consumption by those individuals	Sector Approach	A.T. Kearney 1. Infrastructure Redevelopment 2. WTC Construction Activities	mulu-sector and an and Impact and Impact 4. Residential Impact bottom in	approach 5. Retail Impact 6. Community Businesses Impact 7. Tourism Impact		Optimistic Case	Scenarios ■ Average annual employment Average annual employment ■ Average annual employment
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(1) IMPLAN estimates the indirect and induced (referred throughout this document jointly as Indirect) effects throughout the City economy of various activities related to the rebuilding of the WTC. Originally developed by the Federal government, IMPLAN utilizes data on national and local inter-industry transactions to model the effects of regional economic changes. Indirect impact are effects on businesses supplying industries directly impacted. Induced effects result from the change in household consumption caused by gained carnings in industries directly and indirectly impacted. (2) 2000 NYC GCP is \$440 billion; 2000 NYC non-farm employment is 3.72 million; 1995-2000 NYC annual employment growth, 2%

A.F. Kearney 17/19329-cj. 24 Note:

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Economic Impact Findings

2002 and 2011, rebuilding could contribute an incremental \$65 billion to Gross Product and create 74,000 direct obs in Downtown. Rebuilding would also symbolize New York and Downtown's determination to recover and The economic impact of rebuilding the WTC on the City's vitality and health can not be overstated. Between Tourish. Without it, the future of the Downtown business community is at risk

Efforts to redevelop the infrastructure will stimulate the Downtown community in the near term - stopping the financial hemorrhaging

where possible, will improve the City's labor market and provide a notable "flow-through" effect on regional Construction activities, through increasing demand for skilled trade labor and locally sourced materials, businesses

 Upon completion of rebuilding the WTC, office tenants will provide a significant economic impetus to both the Downtown community and the overall City's longer term vitality Rebuilding the WTC office space will have a direct effect on the buoyancy of the residential market in Lower Manhattan

The rebirth of community-based businesses, a sector devastated by the WTC collapse and ensuing exodus of A diverse retail base will be a critical component for re-invigorating the sense of a Downtown community anchor tenants, will only occur if the WTC is rebuilt

- Tourism revenues resulting from the WTC memorial will have a significant effect on the Lower Manhattan business community and other cultural attractions

Downtown	New York City
\$64.86 Billion	\$13.65 Billion
	(incremental)
74,000 direct jobs	28,000 direct and
	indirect jobs
1 2, 11, 1	564.86 Billion 74,000 direct jobs

Note:

(1) Downtown pre 9/11 annual GCP is estimated to be \$73 billion (South of Chambers Street) (2) Downtown pre 9/11 jobs were estimated to be approximately 370,000 (South of Chambers Street) (3) 2000 NYC annual GCP was approximately \$440 billion

The economic impact of rebuilding the WTC extends across numerous sectors of the Downtown economy and is essential to Downtown's vitality and economic health. The City as a whole would benefit as well

Summary Findings

Sector	Relevance	Бойпасуп GCP	Job Creation Downtown ⁽¹⁾	Incremental Grantification (Cumulative 2002-2011)	Job Creation NYC(II
Transportation and Utilities Infrastructure Redevelopment	Essential to restore commerce and attract workforce. A rebuilt WTC could also be impetus for eventual mega-projects such as \$20 billion for new rail lines	\$644.00 million	3,865 Avg. annual FTE for 2002 - 2004	\$ 1.00 billion	5,700 Avg. annual FTE for 2002 - 2004
WTC Construction	Immense symbolic value along with the near term hard dollar and employment benefits lasting through 2009	\$ 1.07 billion	2,750 Avg. annual through 2009	\$2.85 billion	6,450 avg. annual through 2009
Office Tenants	Tenant mix would affect job creation and GCP, and also influence the character of Downtown businesses and neighborhoods	\$ 60.49 billion	60,000 by 2011	\$6.50 billion	4,800 direct; 5,800 indirect
Residential	Downtown residents would provide 24/7 vitality and define social/community fabric	\$ 1.03 billion	3,570 by 2011	\$1.10 billion	4,500 by 2011
Retail (WTC Mall and other retail Downtown)	Rebuilt WTC Mall would drive retail employment, serve unmet needs of area residents, and spur other retailers to open	\$ 255.00 million	1,500 by 2011	\$532.00 million	2,466 by 2011
Community Businesses	Diverse small businesses are considered as indirect beneficiaries of other sectors	\$283.00 million	1,493 by 2011	\$283.00 million	1,493 by 2011
Tourism	New WTC would draw tourists and other City residents to this site and other Downtown attractions	\$1.40 billion	9,180	\$1.86 billion	11,109

Note: (1) Downtown jobs are assumed to be the Direct jobs; NYC jobs are assumed to be Direct and Indirect jobs

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(4) Assumed construction schedule: Foundation work begins Jan. 03 and Jan. 04 in East and West sections of the grounds respectively. WTC 7 construction begins Mar. 03 requiring 24 months to complete. Tower 1, Tower 3, Tower 4 construction begins Jun. 04, Jun. 05, Jun. 06 and Jun. 07 respectively, each requiring 31 months to complete. The retail mall construction is assumed to coincide with Towers 1-4 with 25% of the retail mall completed with each tower.

A. F. Keamer, 17/19330-21

(2) Downtown Retail incremental impact of \$255 million is the direct & indirect impact of the WTC retail mall (\$218 million) plus the indirect retail effects of all other sectors (Infrastructure \$1 million; Construction \$2.5 million; Office Tenants \$19 million; Residential \$9 million; Tourism \$5 million)

Gross City Product (GCP) is the economic value added generated in the City which included primarily wages and profits; Incremental

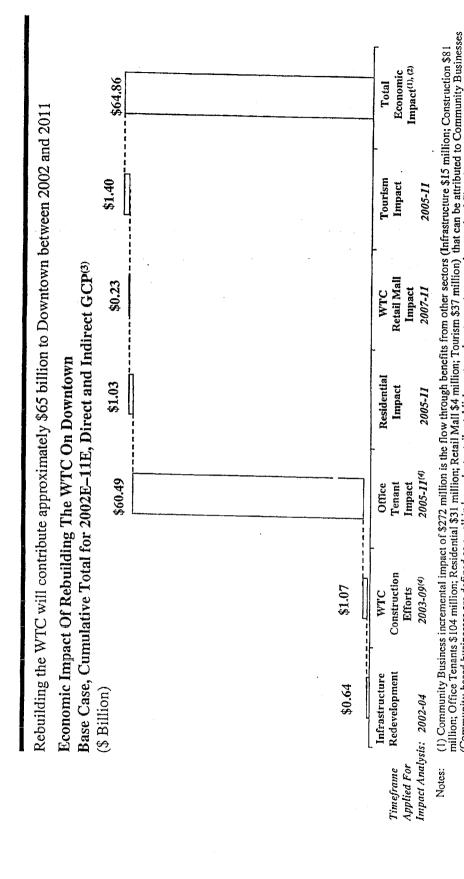
(3) Gross City Product (OCF) as any control of the WTC rebuilding CGP is the increase in GCP attributed to the WTC rebuilding

A.T. Kearney analysis

Source:

Excludes large retail and professional service firms. Revenues estimated at less than \$2 million per year. Based on Alliance for Downtown estimates.

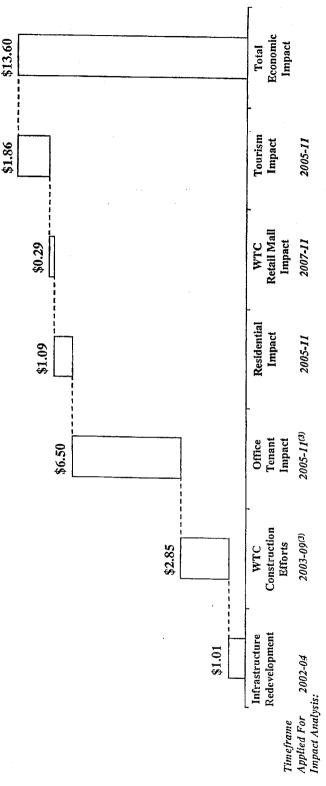
(Community-based businesses are defined as small independent retail establishments and restaurants operating south of Chambers Street.



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For NYC as a whole, rebuilding the WTC will contribute over \$13 billion, on an incremental basis, to the City Gross Product between 2002 and 2011

Incremental Economic Impact Of Rebuilding The WTC On New York City(2) Base Case, Cumulative Total for 2002E-11E, Direct and Indirect GCP (\$ Billion)



(1) Gross City Product (GCP) is the economic value added generated in the City which included primarily wages and profits; Incremental CGP is the increase in GCP attributed to the WTC rebuilding Notes:

(2) New York City GCP impact is less than that of Downtown since Downtown economic activity impact is partially due to shifting of activity from other parts of New York City. While such shifting represents a gain to Downtown, it is not a gain for New York City overall from other parts of New York City. While such shifting represents a gain to Downtown, it is not a gain for New York City overall construction schedule: Foundation work begins Jan. 03 and Jan. 04 in East and West sections of the grounds respectively. WTC 7 construction begins Mar. 03 requiring 24 months to complete. Tower 1, Tower 3, Tower 4 construction begins Jun. 04, Jun. 05, Jun. 06 and Jun. 07 respectively, each requiring 31 months to complete. The retail mall construction is assumed to coincide with Towers 1-4 with 25% of the retail mall completed with each tower.

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A.T. Kearney analysis

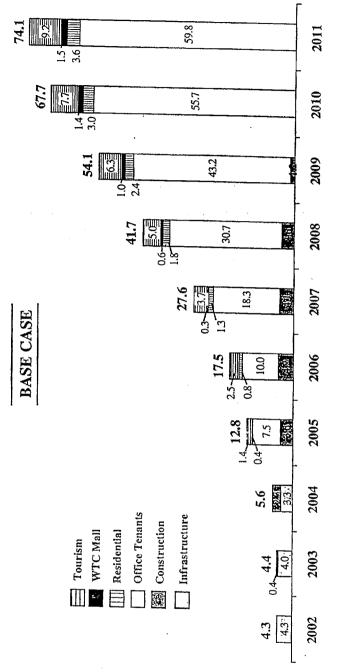
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The new WTC would create approximately 74,000(1) direct jobs Downtown, with the WTC office tenants accounting for approximately 80 percent of the jobs created over the period

Cumulative Impact On Direct Job Creation (Full-Time Equivalents)(1) Of Rebuilding the WTC -Downtown, 2002E-11E⁽³⁾





Note:

Source:

(1) Net new jobs in Downtown. Assumes 90% of the WTC office workers relocate from locations other than Downtown (2) Full-Time Equivalent (FTE) is the labor equivalent of one fully employed person in a year (3) New York City employment in 2001: 3.7 million; Average forecasted annual growth in employment from 2001-2005; 42,300 jobs City of New York Office of the Comptroller; Crain's New York; A.T. Keamey analysis

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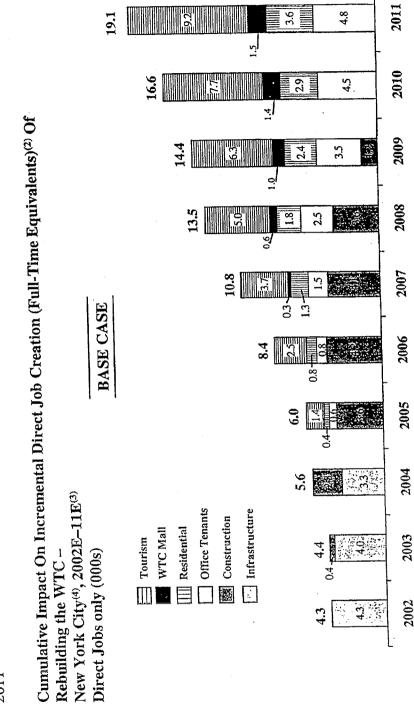
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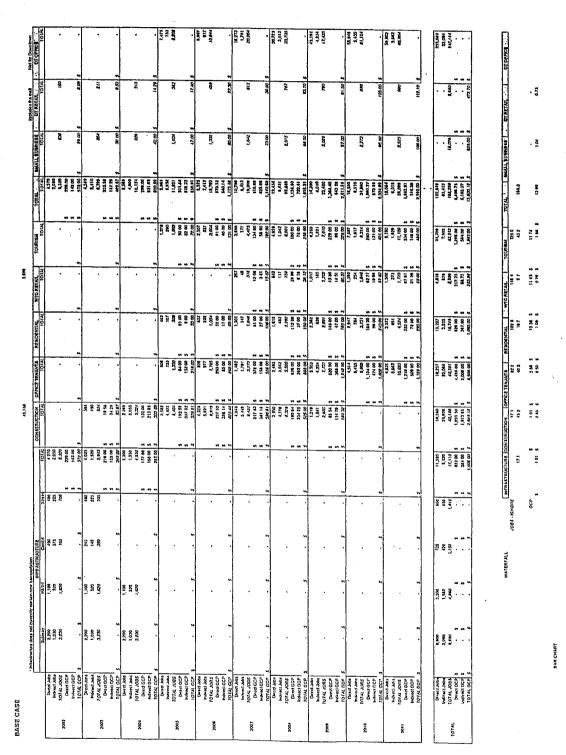
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For New York City as a whole, the rebuilt WTC is likely to create approximately 19,000(1) net new direct jobs by 2011



Note: (1) Net new jobs to New York City
(2) Full-Time Equivalent (FTE) is the labor equivalent of one fully employed person in a year
(2) Full-Time Equivalent (FTE) is the labor equivalent of one fully employment in 2001: 3.7 million; Average forecasted annual change 2001-2005: 42,300 jobs
(3) New York City Employment impact is less than that of Downtown since Downtown employment impact is partially due to shifting of (4) New York City employment impact is less than that of Downtown since Downtown, it is not a gain for New York Gity. Regarded 17/19329-cj jobs from other parts of New York City. While such shifting represents a gain to Downtown, it is not a gain for New York Gity. Regarded 17/19329-cj Source: City of New York Office of the Comptroller; Crain's New York; A.T. Kearney analysis

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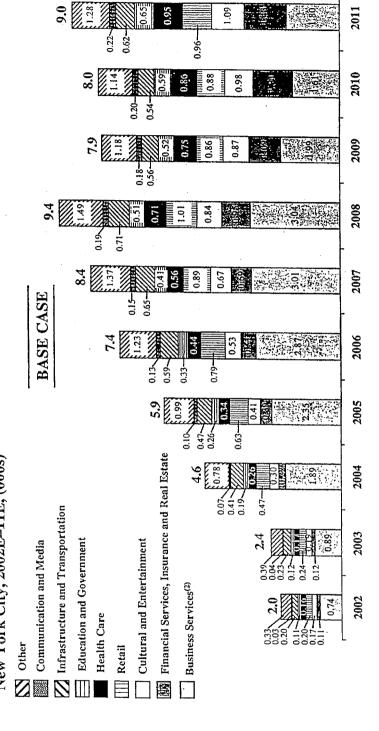
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9.	Flow Through	Total	Direct Play Through S		Flow Through	Total	Flow Through S	1014	New York	Downlows	hifee		J. Parital	Continue	Office language	WIG help?	Tourism 10TAL	L	Inhashuchee	Continctor	Personial	WIChelm	101A	Intertouchee	Contractor	Petteron	WICFALL	1014	hitestructure Constant lan	Office Tenunia	WIG Read	Tourism 101AL	in bastructure	Office Yenerity	Perkente	WIGHE	1014	in Pastructure	Centityclon Orice Tenants	Petricental	WIC Fellet Tourism	TOTAL	Ph astlatice	Construction	Residential	Wichel	1
\$000			e O	OT BAR CHART	2003		d D D		Secondary chart		Jobs New York		Percentage Chart					Control of the Control	New York														Doenlows														

A.T. Kearney 17/19329-cj 31

Along with the direct jobs, the rebuilt and reoccupied WTC should generate over 9,000 indirect jobs by 2011, in a variety of industries

Annual Impact On Indirect Job(1) Creation (Full-Time Equivalents) Of Rebuilding the WTC New York City, 2002E-11E, (000s)



(1) Indirect jobs are created through the flow-through effects of infrastructure, construction, office tenants, residential, WTC retail mall, and tourism impacts
(2) Including services such as: accounting, consulting, architects, professional services etc.
A.T. Kearney analysis

Source:

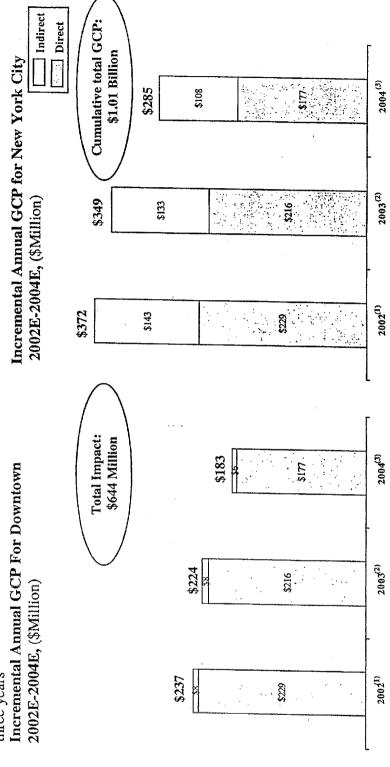
Note:

	2002	2003	2004	2002	2006	2007	2008	2009	2010	2011	
FIRE	110	124	218	330	507	694	947	1,094	1,309	1,433	
Business Services	737	895	1,889	2,353	2,866	3,005	3,038	1,988	1,605	1,799	
Communications and Media	33	39	71	66	128	155	186	182	200	225	
Infrastructure and Transportation	161	229	408	471	591	655	208	563	543	615	
Cultural and Entertainment	172	189	304	410	533	699	835	865	983	1,094	
Education and Government	108	119	194	256	328	410	209	220	288	651	
Health Cure	161	173	264	341	439	260	711	751	862	952	
Retail	199	236	472	633	785	892	1,006	860	874	966	
Other	327	391	779	995	1,234	1,367	1,486	1,183	1,143	1,275	
TOTAL	2,043	2,396	4,599	5,948	7,413	8,408	9,426	8,007	8,107	9,011	
Business Services	0.74	0.89	1.89	2.35	2.87	3.01	3.04	1.99	1971	1.80	
FIRE	0.11	0.12	0.22	0.39	0.51	0.69	0.95	1.09	1.31	1,43	
Cultural and Entertainment	0.17	0.19	0.30	0.41	0.53	0.67	0.84	0.87	0.98	1.09	
Retail	0.20	0.24	0.47	0.63	0.79	0.89	1.01	0.86	0.87	0.97	
Health Care	0.16	0.17	0.26	0.34	0.44	0.56	0.71	0.75	0.86	0,95	
Education and Government	0.11	0.12	0.19	0.26	0.33	0.41	0.51	0.52	0.59	0.65	
Infrastructure and Transportation	0.20	0.23	0.41	0.47	0.59	0.65	0.71	0.56	0.54	0.62	
Communications and Media	0.03	0.04	0.07	0.10	0.13	0.15	0.19	0.18	0.20	0.22	
Other	0.33	0.39	0.78	0.99	1.23	1.37	1.49	1.18	1.14	1.28	



Impact of Rebuilding on Infrastructure Redevelopment

As noted in the recent New York City Partnership report, it is essential for the City to fast-track the rebuilding of rebuilding is likely to trigger \$644 million of GCP in Downtown and add \$1 billion to the City economy over the Downtown power, transportation and telecom infrastructure. Along with other benefits, infrastructure three years



Notes: (1) Includes reconstruction of Subway, Path, Con Ed station and Street paving (2) Includes reconstruction of Subway, Path plus half year of Con Ed station and Street paving.

(2) includes reconstruction of Subway, Pain plus hair year of Con (3) Includes reconstruction of Subway and Path

IMPLAN model; NY State Department of the Budget; NYCP Transportation and Energy sector reports; U.S. Department of Transportation;
A.T. Kearney analysis
Bovis Lend Lease; NY State Department Of Labor; Transit Capital Cost Index Study, A.T. Kearney analysis Sources:

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T NAME: Infrastructure - All MULTIPLIER: Type SAM Industry	Direct*	Indirect	tnouced*	Total Indirect	Total	Category	Sum of
Dairy Farm Products Poultry and Eggs		-	•	•		Other	Sum of
3 Ranch Fed Cattle			-	:	•	Other Other	Total
4 Range Fed Cattle		-	-		:	Other	
5 Cattle Feedlots 6 Sheep-Lambs and Goats	•	-	-	-	1	Other	
7 Hogs- Pigs and Swine	:	:	•	-	•	Other	
8 Other Meat Animal Products		-		:	:	Other Other	
9 Miscellaneous Livestock	•	-	•	-		Other	
10 Cotton 11 Food Grains	•	-	-	-	- .	Other	
12 Feed Grains	-		:		-	Other	
13 Hay and Pasture	•		-	:		Other Other	
14 Grass Seeds 15 Tobacco	•	-	-	-		Other	
16 Fruits	•	-	-	-	•	Other	
17 Tree Nuts			-	•	•	Other Other	
1B Vegetables	•	-		-	:	Other	
19 Sugar Crops	-	-	-	•	-	Other	
20 Miscellaneous Crops 21 Oil Bearing Crops	•	-	-	-	•	Other	
22 Forest Products		:	:	-	•	Other Other	
23 Greenhouse and Nursery Products		-			:	Other	
24 Forestry Products 25 Commercial Fishing	•	•	12	12	12	Other	
26 Agricultural-Forestry-Fishery Services	:	90	887	977		Other	
27 Landscape and Horticultural Services	-	29,151	2,373 4,116	2,373 33,267		Other	
28 Iron Ores	-	-	-,	30,001	33,267	Other	
29 Copper Ores 30 Lead and Zinc Ores	-	268	169	437		Other	
31 Gold Ores		11 64	4 25	15		Other	
32 Silver Ores	•	-	۵ -	. 89 -	. 89	Other Other	
33 Ferroality Ores- Except Vanadium	•	-	•	-	-	Other	
34 Metal Mining Services 35 Uranium-radium-vanadium Ores	•	. 7	. 3	10	. 10	Other	
36 Metal Ores- Not Elswhere Classified	:	•	:	:	•	Other	
37 Coal Mining		-		-	:	Other Other	
38 Natural Gas & Crude Petroleum 39 Natural Gas Liquids	•	5,637	15,696	21,333	21,333		
40 Dimension Stone	:	22,687	- 13			Other	
41 Sand and Gravel	-	7,529	4	22,700 7,633	22,700	Other Other	
42 Clay- Ceramic-Refractory Minerals- N.E.C.	-	6	i	7,023		Other	
43 Potash- Soda- and Borate Minerals 44 Phosphate Rock	-	-	-	-	•	Other	
45 Chemical- Ferbilizer Mineral Mining- N.E.C.	:	39	44	83	• • • • • • • • • • • • • • • • • • • •	Other	
45 Nonmetallic Minerals (Except Fuels) Service	-	270	- 44	270		Other .	
47 Misc. Nonmetallic Minerals- N.E.C.	-	1,964	2	1,966		Other	
48 New Residential Structures 49 New Industrial and Commercial Buildings	-	-	•	-	-	Residential Building	I
50 New Utility Structures	26,110,666	:	•	•	36 110 666	Commercial Building	8
51 New Highways and Streets	202,937,744	-				Infrastructure Infrastructure	
52 New Farm Structures 53 New Mineral Extraction Facilities	•	•	•	-	•	Intrastructure	
54 New Government Facilities	:	-	-	•	•	Infrastructure	
55 Maintenance and Repair- Residential	:	20,373	249.655	270,028	270.028	Infrastructure Infrastructure	
56 Maintenance and Repair Other Facilities	•	481,224	534,809	1,016,033	1,016,033	Infrastructure	
57 Maintenance and Repair Oil and Gas Wells 58 Meat Packing Plants	•	449	1,251	1,700	1,700	Infrastructura	
59 Sausages and Other Prepared Meats	:	12 356	1,111 31,157	1,123		Other	
60 Pouttry Processing	•	18	1,001	31,513 1,019	31,512	Other	
61 Creamery Butter	•		-	-	,013	Other	
62 Cheese-Natural and Processed 63 Condensed and Evaporated Milk	•	21	791	812		Other	
64 Ice Cream and Frozen Desserts	:	160 181	7,441 4,611	7,601 4,792		Other	
65 Fittid Milk	•	269	32,591	32,860	4,792 32,860	Other Other	
66 Canned Specialties 67 Canned Fruits and Vegetables	-	•	•	•	-	Other	
68 Dehydrated Food Products	•	. 1	66	67		Other	
69 Pickles- Sauces- and Salad Dressings		40	42 2.271	42 2311		Other	
70 Frozen Fruits-Juices and Vegetables		-	4.211	2311	2311	Other Other	
71 Frozen Specialties 72 Flour and Other Grain Mill Products	-	21	1,203	1,224	1,224	Other	
73 Cereal Preparations	•	-	•	•	-	Other	
74 Rice Milling	•		:	:	-	Other Other	
75 Blended and Prepared Flour	•	1	210	211	212	Other	
76 Wel Com Milling 77 Dog- Cat- and Other Pet Food	•	-	-	٠.	•	Other	
78 Prepared Feeds- N.E.C	•	-		-		Other	
79 Bread- Cake- and Related Products		3.623	108,353	111,976	111,977	Other	
80 Cookies and Crackers		720	82,845	83,565	83,565	Other	
At Count	•	24	1,447	1,471	1,471	Other	
81 Sugar	•	86	4,064	4,150	4,150	Other	
81 Sugar 82 Confectionery Products	-	1	95	96		Other ·	
61 Sugar 62 Confectionery Products 83 Chocolate and Occoa Products 84 Chewing Gum		_		-		Other	
Sugar Confectionery Products Confectionery Products Chocolate and Cocca Products Chocolate and Cocca Products Chocolate and Cocca Saled and Rossted Nuts & Seeds	:	2	307	309	213		
61 Sugar 62 Confectionery Products 63 Choccolate and Occoa Products 64 Chawing Gum 65 Salted and Roasted Nuts & Seeds 65 Cottonseed Ol Mills	: : :	2	-	309	309	Other	
81 Sugar 82 Confectionery Products 83 Chocolate and Cocoa Products 84 Chowing Gurm 85 Salled and Rossted Nuts & Seeds 85 Cottonseed OV Milks 87 Soybean ON Milks 87 Soybean ON Milks	:	:	-	:		Other Other	
61 Sugar 82 Confectionery Products 83 Chocelate and Cocca Products 84 Chowing Gurn 85 Salted and Rossted Nuts & Seeds 85 Cottonseed O'l Mills 87 Soybean O'll Mills 88 Vegetable O'll Mills-N.E.C 89 Animal and Marine Fats and Oils	; ; ;	•	-	:	•	Other Other Other	
81 Sugar 82 Confectionery Products 83 Chocolate and Cocoa Products 84 Chawing Gurn 85 Salted and Roested Nuts & Seeds 85 Cottonseed OV Mills 87 Soybean Oil Mills 88 Vegetable Oil Mills- N.E.C. 89 Animal and Marine Fats and Oils 90 Shortening and Cooking Oils		:	-	• • •	:	Other Other Other Other	
81 Sugar 82 Confectionery Products 83 Chocolate and Occoa Products 84 Chowing Gum 85 Salted and Rossted Nuts & Seeds 85 Cottonseed O' Milks 87 Soybean O'l Milks 87 Soybean O'l Milks 88 Vegetable O'll Milts-N.E.C 89 Animal and Marise Fats and O'lls 90 Shortening and Cooking O'lls 91 Matt Beverages	: : : :	:	-	:	518	Other Other Other Other Other	
61 Sugar 62 Confectionery Products 63 Chocolate and Cocca Products 64 Chewing Gum 65 Salted and Rossted Nuts & Seeds 65 Cottonseed OV Mills 67 Soybean ON Mills 68 Vegetable Oil Mills-N.E.C 68 Animal and Marine Fats and Oils 90 Shortening and Cooking Oils 91 Mait Beverages 52 Mait		- - 14 47	504 1,616	518 1.663	518 1,663	Other Other Other Other Other Other Other	
81 Sugar 82 Confectionery Products 83 Chocotate and Cocca Products 84 Chowing Gum 85 Salted and Reseled Nuts & Seeds 85 Cottonseed O'I Milks 87 Soybean Oil Milks 88 Vegetable Oil Milks N.E.C. 89 Animal and Marine Fats and Oils 90 Shortening and Cooking Oils 91 Maß Beverages 92 Malt 93 Wines Brandy- and Brandy Spinis		- - - 14 47	504 1,616	518 1,663 388	518 1,663 -	Other	
61 Sugar 82 Confectionery Products 83 Chocolate and Cocoa Products 84 Chewing Gum 85 Salted and Rossted Nuts & Seeds 85 Cottonseed OV Milks 87 Soybean ON Wills 88 Vegetable Oil Milts-N.E.C 89 Animal and Marine Fats and Oils 90 Shortening and Cooking Oils 91 Malt Beverages 92 Malt		- - 14 47	504 1,616	518 1.663	518 1,663	Other	

96 Flavoring Extracts and Syrups- N.E.C.	•	44	3,755	3,799	3,799 Other 95 Other
97 Canned and Cured Sea Foods	•	1 9	93 92	94 101	101 Other
96 Prepared Fresh Or Frozen Fish Or Seafood 99 Roasted Coffee	:	914	23,833	24,747	24,747 Other
100 Potato Chips & Similar Snacks	- '	34	2,946 1,686	2,980 1,686	2,980 Other 1,586 Other
101 Manufactured Ice	:	9	3,007	3,016	3,016 Other
102 Macaroni and Spagheti 103 Food Preparations- N.E.C		67	28,560	28,627	28,626 Other
104 Cigarettes	•	1,636	296,392 10,867	298,028 10,867	298,029 Other 10,857 Other
105 Cigars		:	5,946	5,946	5,947 Other
106 Chewing and Smoking Tobacco 107 Tobacco Stemming and Redrying	•	•		4,608	- Other 4,608 Textiles
108 Broadwoven Fabric Mills and Finishing		525 35	4,083 222	257	257 Textiles
109 Narrow Fabric Milks 110 Womens Hosiery- Except Socks	•	.~	688	688	688 Textiles
111 Hosiery- N.E.C	-	-	21.740	21,967	- Textiles 21,967 Textiles
112 Knit Outerwear Milks	•	219	21,748	21,501	- Textiles
113 Knit Underwear Mills 114 Knit Febric Mills		235	7,948	8,183	6,182 Textiles
115 Knitting Mills- N.E.C.	•	128 272	1,732 1,306	1,860 1,578	1,960 Textiles 1,578 Textiles
116 Yarn Milks and Finishing Of Textiles- N.E.C. 117 Carpets and Rugs	:	28	387	415	415 Textiles
11B Thread Mats	•	1	16 19	17 4,164	17 Textiles 4,164 Textiles
119 Coated Fabrics- Not Rubberized	:	4,145		4,104	- Textiles
120 Tire Cord and Febric 121 Nonwoven Fabrics	-		•	439	Textiles 439 Textiles
122 Cordage and Twine	•	390 265	49 161	439 426	426 Textiles
123 Textile Goods- N.E.C 124 Apparel Made From Purchased Materials		5,330	291,142	296,472	296,472 Textiles
125 Curtains and Draperies	•	251 2,852	12,031 32,679	12,282 35,531	12,283 Textiles 35,532 Textiles
126 Housefurnishings- N.E.C	:	746	595	1,341	1,341 Textiles
127 Textile Begs 128 Canvas Products	•	13,642	1,214	14,856	14,856 Textiles 9,657 Textiles
129 Pleating and Stitching	•	81 482	9,57 5 17,144	9,656 17,626	17,626 Textiles
130 Automotive and Apparel Trimmings 131 Schiffi Machine Embroideries		5	218	223	223 Textiles
132 Fabricated Textile Products- N.E.C.	• •	3,166 133	9,851 68	13,017 201	13,017 Textiles 201 Construction
133 Logging Camps and Logging Contractors 134 Sawmits and Planing Mills- General		61	5	66	66 Construction
135 Hardwood Dimension and Flooring Mills	•	4,251	1,147	5,398	5,398 Construction - Construction
135 Special Product Sawmills- N.E.C	-	105,148	5,871	111,019	111,019 Construction
137 Milwork 138 Wood Kitchen Cabinets	•	9,157	2,876	12,033	12,032 Construction 345 Construction
139 Veneer and Plywood	-	322	. 22	344	- Construction
140 Structural Wood Members- N.E.C 141 Wood Conteiners		2,011	611	2,622	2,622 Construction
142 Wood Pallets and Skids	-	278	78	356	356 Construction - Construction
143 Mobile Homes 144 Prefabricated Wood Buildings	:	9	1	10	10 Construction
145 Wood Preserving	•	-	•	•	Construction Construction
146 Reconstituted Wood Products	:	9.833	15,495	25,328	25.329 Other
147 Wood Products- N.E.C 148 Wood Household Furniture	-	269	12,442	12,711	12,711 Other
149 Uphoistered Household Furniture	•	11 496	14,263 10,264	14,274 10,760	14,274 Other 10,760 Other
150 Metal Household Furniture 151 Mattresses and Bedsprings		52	3,635	3,687	3,687 Other
152 Wood Tv and Radio Cabinets	-	241	826 2,219	1,067 2.759	1,067 Other 2,758 Other
153 Household Furniture- N.E.C 154 Wood Office Furniture	:	540 332	1,413	1,745	1,744 Other
155 Metal Office Furniture	•	109	53	162	162 Other 1,713 Other
156 Public Building Furniture	-	1,683 618	30 88	1,713 706	706 Other
157 Wood Partitions and Fixtures 158 Metal Partitions and Fixtures		369	52	421	421 Other 8,475 Other
159 Blinds- Shades- and Drapery Hardware	•	47 2,137	8,428 302	8,475 2,439	2,439 Other
160 Furniture and Fixtures- N.E.C 161 Pulp Mills		38	40	78	78 Other
162 Paper Mills- Except Building Paper	-	110 7	41 3	151 10	152 Other 10 Other
163 Paperboard Milts 164 Paperboard Containers and Boxes	:	49,148	20,118	69,266	69,266 Other
165 Paper Costed & Leminated Packaging	•	25	5 75	30 473	29 Other 473 Other
166 Paper Coaled & Larrinaled N.E.C.	•	398 233	144	377	377 Other
167 Bags- Plastic 168 Bags- Paper	-	7	4	11	11 Other 500 Other
169 Die-cut Paper and Board	•	332 1	168 1	500 2	2 Other
170 Sanitary Paper Products 171 Envelopes		122	47	169	169 Other
172 Stationery Products	•	81 33	35 38	116 71	116 Other 71 Other
173 Converted Paper Products- N.E.C 174 Newspapers	-	76,256	96,490	172,746	172,745 Publishing
175 Periodicals	•	168,456	183,411	351,867 68,271	351,868 Publishing 68,271 Publishing
176 Book Publishing	:	2,305 145	65,966 288	433	433 Publishing
177 Book Printing 178 Miscellaneous Publishing	•	19,851	23,665	43,516	43,516 Publishing 125,241 Printing & Advertising
179 Commercial Printing	•	71,805 6,137	53,436 1,366	125,241 7,503	7,503 Printing & Advertising
180 Manifold Business Forms 181 Greeting Card Publishing		65	3,579	3,644	3,644 Printing & Advertising
182 Blankbooks and Looseleal Binder	•	9,224	4,467	13,691 2,681	13,691 Printing & Advertising 2,681 Printing & Advertising
183 Bookbinding & Related	•	870 6,042	1,811 1,416	7,458	7,458 Printing & Advertising
184 Typesetting 185 Plate Making	-	3,221	1,867	5,038	5,089 Printing & Advertising
186 Alkalies & Chlorine	a		:	:	 Other Other
187 Industrial Gases 188 Increamic Poments	:	310	201	511	512 Other
189 Inorganic Chemicals Nec.		635	412 10.724	1,047 27,268	1,047 Other 27,268 Other
190 Cyclic Crudes- Interm. & Indus. Organic Chen 191 Plastics Materials and Fleshs.	n. • .	16,544 256	10,724 57	313	313 Other
192 Synthetic Rubber	•	-		120	- Other 129 Other
193 Cellulosic Man-made Fibers	•	52	77	129	

Alx H	Historical			sqf			· · · · · · · · · · · · · · · · · · ·	
				sql/employee employees		2001 office amp.	854,050	
	ī			unprofees		2010 office emp.	956,450	1.27
Industry	sqi in sample			sector employee				
eal Estate	22000	% breakdown	Squemployee	growth rate	Total employees	į		
usiness Service	104094	j	200	0.0%	-	1		
elecom	205814		200	0.0%	-			
SUTENCE	1723204	33.30%	162	0.0%	24,667			179
vestment banking	252078	1	203	0.0%	- i			-
ank	963562	į.	152	0.0%	-			
curities	1911581	33.30%	192	0,0%				,
gh Tech	159824	33,30%	152	0.0%	26,289			191
gal	459234	33.30%	215	0.0%	18,586			135
estaurant	73000	33.30%	250	0.0%	-			
ansportation	137135	1	200	0.0%	-	*		
	15.155	1	200	0.0%	•			
late	6,021,526	99.90%			69,542,19		• .	
ew employees for NYC					03,542.13			5.057
	5,057				1	Assumption: 2004-2010	Orrowth years are can	hiend
ew employees for Downtown	62,588				,		grown, yours are cap	260

194	Organic Fibers- Noncellulosic		762	1,562	2.324	
	Drugs Soap and Other Detergents	•	5,703	266,436	272,139	2,324 Other 272,139 Other
	Polishes and Sanitation Goods	•	109,415	176,079	285,494	285,495 Other
	Surface Active Agents	•	32,260	38,353	70,613	70,613 Other
199	Toilet Preparations		8,356 22,029	2,159	10,515	10,515 Other
200	Paints and Allied Products	-	5,929	228,252 89	250,281	250,281 Other
201	Gum and Wood Chemicals	-	-	-	6,018	6,019 Other
202	Nitrogenous and Phosphatic Fertilizers	•	-	-	:	- Other
204	Fertilizers- Mixing Only Agricultural Chemicals- N.E.C	-	•	-	-	- Other
	Adhesives and Sealants	•	899	562	1,461	1,461 Other
206	Explosives	•	120,468	3,961	124,429	124,429 Other
207	Printing lok		2,425	1,822	4,247	Other
208	Carbon Black	4		1,022	4,24/	4,247 Other
210	Chemical Preparations- N.E.C Petroleum Refining	•	28,377	3.233	31,610 .	- Other 31,511 Other
211	Paving Mixtures and Blocks	•	1,259	908	2,167	2.167 Other
212	Asphalt Felts and Coatings	-	1,700,262	762	1,701,024	1,701,023 Other
213	Lubricating Oils and Greases	-	186,652 5,810	132	186,784	186,784 Other
214	Petroleum and Coal Products- N.E.C.	-	5,610	1,321	7,131	7,131 Other
215	Tires and inner Tubes	-	7	3	10	- Other 9 Other
210	Rubber and Plastics Footwear	-	-		-10	9 Other - Other
218	Rubber and Plastics Hose and Belting Gaskets- Packing and Sealing Devices	•	237	6	243	243 Other
219	Fabricated Rubber Products- N.E.C.	•	. 8	2	10	10 Other
220	Miscellaneous Plastics Products	:	971	60	1,031	1,031 Other
221	Leather Tanning and Finishing		4,372 69	509	4,881	4,881 Other
222	Footwear Cut Stock	•		472 16	541 16	541 Other
223	House Stoppers	•	•	."	16	16 Other
225	Shoes- Except Rubber Leather Gloves and Mittens	•	1	1,329	1,330	 Other 1,330 Other
226	Luggage	•	•	-	-	• Other
227	Womens Handbags and Purses	•	1,105	9.753	10,858	10,859 Other
228	Personal Leather Goods	:	39 45	9,700	9,739	9,739 Other
229	Leather Goods- N.E.C		819	4,184 5,259	4,229	4,229 Other
230	Glass and Glass Products- Exc Containers Glass Containers	-	28,920	9,390	5,078 38,310	6,078 Other
	Cement-Hydraulic	•	· -		30,310	38,310 Other - Other
233	Brick and Structural Clay Tile	•	•	-	•	- Other
234	Ceramic Wall and Floor Tile	•	•	-	-	- Other
235	Clay Refractories	-	٠,	•	•	- Other
236	Structural Clay Products- N.E.C			•	1	1 Other
237	Vitreous Plumbing Flutures	-	_		•	- Other
230	Vitreous China Food Utansits	-	-	-		- Other - Other
240	Fine Earthenware Food Utensits Porcelain Electrical Supplies	-	•	-		- Other
	Pottery Products- N.E.C	•	•	-		- Other
242	Concrete Block and Brick	•	5	8	13	13 Other
243	Concrete Products- N.E.C		918 1.788	2	918	918 Other
	Ready-mixed Concrete		44,309	20	1,790 44,329	1.790 Other
	Lime Company Directions	•	•		*4,329	44,329 Other
247	Gypsum Products Cut Stone and Stone Products	•	•			 Other Other
248	Abrasive Products	•	11,903	11	11,914	11,914 Other
249	Asbestos Products	•	1,606	122	1,728	1,728 Other
250	Minerals- Ground Or Treated		144	- 33	<u>:</u>	 Other
	Mineral Wool	-	•	•	177	177 Other
252	Nonclay Refractories Nonmetallic Mineral Products- N.E.C.	•	10	2	12	- Other 11 Other
254	Blast Furnaces and Steel Mills	•	221	24	251	252 Other
255	Electrometallurgical Products	•	771	12	783	783 Other
256	Steel Wire and Related Products	:	11 19.422	4	15	15 Other
257	Cold Finishing Of Steel Shapes	-	1,538	336 22	19,758	19,758 Other
258	Steel Pipe and Tubes		-	-	1,560	1,560 Other Other
	Iron and Steel Foundries Primary Copper	•	-	•		- Other
261	Primary Aluminum	-		•		- Other
262	Primary Nonferrous Metals - N.E.C.	•	35 908	5 347	40	41 Other
263	Secondary Nonferrous Metals		173	347 22	1,255	1,255 Other
264	Copper Rolling and Drawing	-	195	8	195 203	195 Other 203 Other
266	Aluminum Rolling and Drawing Nonterrous Rolling and Drawing- N.E.C.	•				- Other
267	Nonferrous Wire Drawing and Insulating	-	6,782	134	6,916	6,917 Other
268 .	Aluminum Foundries	•	20,825	169	20,994	20,994 Other
269	Brass- Bronze- and Copper Foundries		82 136	13	95	95 Other
270	Nonferrous Castings - N.E.C.		180	20 28	156	157 Other
273	Metal Heat Treating		91	12	208 103	208 Other
273	Primary Metal Products- N.E.C Metal Cans	•	•			104 Other - Other
	Wetal Barrels - Drums and Pails	-	.17	20	37	37 Other
275 (Cuttery	•	300	105	405	405 Other
276 1	land and Edge Tooks- N.E.C.		3,200	2222		 Other
277	Hand Saws and Saw Blades	•	3200	3,320	6,520	6,521 Other
	fardware- N.E.C.		19,306	2,440	21,746	• Other
280	Metal Sanitary Ware Plumbing Fodure Fittings and Trim	•	29	4	33	21,746 Other 33 Other
281 1	teating Equipment- Except Electric	•	58	8	66	66 Construction
282 F	abricated Structural Metal	-	235	10	245	245 Construction
	Metal Doors- Sash- and Trim	•	7,191 10,846	9 684	7.200	7.200 Other
283)		-	3,793	684 105	11,530	11.530 Other
284 I	abnoated Plate Work (Boiler Shoos)	•				
284 F	abnoated Plate Work (Boiler Shops) Theet Melal Work	:	18,218	200	3,898 18,418	3,899 Other
284 F 285 S 286 A	febnoated Plate Work (Boiler Shops) iheet Melal Work urchitectural Metal Work	•	18,218 17,410		18.418	18.418 Other
284 F 285 S 286 A 287 F 288 N	febnoated Plate Work (Boiler Shops) sheet Melaf Work uchilectural Metal Work follabricated Metal Buildings fiscettaneous Metal Buildings	:	18,218 17,410 1,319	200 66 8		18.418 Other 17.476 Other
284 F 285 S 286 A 287 F 288 N 289 S	rabnoated Plate Work (Boiler Shops) ineet Melaf Work urchitectural Metal Work follabricated Metal Buildings fiscetlaneous Melad Work crew Machine Products and Botts-Etr.		18,218 17,410 1,319 1,538	200 66 8 8	18,418 17,476 1,327 1,546	18.418 Other 17.476 Other
284 F 285 S 286 A 287 F 288 M 289 S 290 H	risbroated Plate Work (Boiler Shope) inheet Melal Work urchitectural Metal Work for latviceated Metal Bulkings friscettaneous Metal Work crew Machine Products and Botts-Etc. on and Steel Forgings		18,218 17,410 1,319 1,538 7,166	200 66 8 8 8 589	18,418 17,476 1,327 1,546 7,755	18.418 Other 17.476 Other 1,327 Other 1,547 Other 7,755 Other
284 F 285 S 286 A 287 F 288 M 289 S 290 H	rabnoated Plate Work (Boiler Shops) ineet Melaf Work urchitectural Metal Work follabricated Metal Buildings fiscetlaneous Melad Work crew Machine Products and Botts-Etr.		18,218 17,410 1,319 1,538	200 66 8 8	18,418 17,476 1,327 1,546	18.418 Other 17.476 Other 1,327 Other 1,547 Other

292	Automotive Stampings	_	119			
293	Crowns and Closures		265	41 392	160 657	160 Other
294	Metal Stampings- N.E.C. Plating and Polishing	•	3,112	3,799	6,911	657 Other 6,911 Other
296	Metal Coating and Alied Services	•	1,868	270	2.138	2,138 Other
297	Small Arms Ammunition	:	683	111	794	794 Other
- 296	Ammunition-Except For Small Arms-N.E.C.		÷	:	-	- Other
	Other Ordnance and Accessories	-	-	•		- Other - Other
301	Industrial and Fluid Valves	•		•	•	- Other
302	Steel Springs- Except Wire	•	16,352	79	16,431	16,431 Other
303	Pipe-Velves- and Pipe Fittings	•	27,193	132	27,325	 Other 27,324 Other
305	Miscellaneous Fabricated Wire Products Metal Foil and Leaf	-	112,983	2,018	115,001	115,001 Other
306	Fatricated Metal Products- N.E.C.	-	74	360	434	434 Other
307	Steam Engines and Turbines		1,076 1,467	404 2,728	1,480	1,481 Other
308	Internal Combustion Engines- N.E.C.	-	3,171	1,159	4,195 4,330	4,195 Other 4,330 Other
310	Farm Machinery and Equipment Lawn and Garden Equipment	•	2,584	1,038	3,622	3,522 Other
311	Construction Machinery and Equipment	•	-	-	•	- Other
312	Mining Machinery- Except Oil Field		:			- Construction
313	Oil Field Machinery Elevators and Moving Stainways	-	•	_		- Other - Other
315	Conveyors and Conveying Equipment	•	11,909	7	11,916	11,916 Construction
316	Hoists-Cranes- and Monorais		669	17	686	687 Other
317	Industrial Trucks and Tractors		116	16	132	~ Other
319	Machine Tools- Metal Cutting Types Machine Tools- Metal Forming Types	•	24	3	27	132 Other 28 Other
320	Industrial Patterns	•	543	16	559	558 Other
321	Special Dies and Tools and Accessories		1,946	-	•••	- Other
322	Power Driven Hand Tools	-	1,540	394	2,340	2,340 Other
	Rolling Mill Machinery Welding Apparatus	•	-			- Other
	Metalworking Machinery- N.E.C.	-	-	-	-	- Other
326	Textile Machinery	-	7		7	7 Other
327	Woodworking Machinery	-	126 20	52 1,161	178	178 Other
328	Paper Industries Machinery Printing Trades Machinery	-	99	28	1,181 127	1,181 Other 127 Other
330	Food Products Machinery	•	442	65	507	506 Other
331	Special Industry Machinery N.E.C.		1,731 3,126	510	2,241	2,241 Other
332	Pumps and Compressors		232	339 21	3,465	3,465 Other
	Ball and Roller Bearings Blowers and Fans	•	3	- 1	253 4	253 Other 3 Other
	Packaging Machinery	•	199	28	227	226 Other
336	Power Transmission Equipment	:	1,168 7	147	1,315	1,315 Other
337	Industrial Furnaces and Ovens	-	9	2	9 10	9 Other
339	General Industrial Machinery- N.E.C Electronic Computers	•	277	9	286	10 Other 295 Other
340	Computer Storage Devices	•	892	1,934	2,826	2,826 Computers & Electronics
341	Computer Terminals	:	-	•	-	 Computers & Electronics
342	Computer Peripheral Equipment-		1,364	1,071	2,435	 Computers & Electronics
344	Calculating and Accounting Machines Typewriters and Office Machines N.E.C.	•	16	13	2435	2,435 Computers & Dectronics
345	Automatic Merchandising Machine	•	435	1,380	1,815	29 Computers & Electronics 1,815 Computers & Electronics
346	Commercial Laundry Equipment	:	4 12	21	25	26 Other
347	Refrigeration and Heating Equipment		11,839	6 1,405	18 13,244	18 Other
349	Measuring and Dispensing Pumps Service Industry Machines- N.E.C.	•	-		.52	13,244 Other - Other
350	Carburetors- Pistons- Rings- Valves	•	14,643 23	238	14,881	14,881 Other
351	Fluid Power Cylinders & Actuators	-		2	25	25 Other
352	Fluid Power Pumps & Motors Scales and Balances		92	1	93	- Other 93 Other
354	Industrial Machines N.E.C.	•	227	798	1,025	1,025 Other
355	Transformers	:	354 56	38 7	392	392 Other
356	Switchgear and Switchboard Apparatus	-	20,448	311	63 20,759	63 Other
358	Motors and Generators Carbon and Graphite Products	•	1,209	277	1,486	20,759 Other 1,486 Other
	Relays & Industrial Controls	-		•	-	- Other
360	Electrical Industrial Apparatus- N.E.C.		5,083	1,125	6,208	6,209 Other
367	Household Cooking Equipment		1	- 1	2	- Other
363	Household Retrigerators and Freezers Household Laundry Equipment	•	-	-		Residential Building Residential Building
364	Electric Housewares and Fans	:	-	·	-	- Residential Building
365	Household Vacuum Cleaners		369	104	473	473 Residential Building
367	Household Appliances - N.E.C. Electric Lamps	•	458	61	519	Residential Building
368	Wiring Devices	-	6	1	7	518 Residential Building 7 Residential Building
369	Lighting Fixtures and Equipment	•	22,631	2,241	24,872	24,872 Residential Building
370	Radio and TV Receiving Sets		6,825 14,593	615 36,256	7,440 50,849	7,440 Residental Building
372	Phonograph Records and Tape Telephone and Telegraph Apparatus	-	17,129	40,906	58.035	50,848 Computers & Electronics 58,035 Computers & Electronics
3/3	Got and Tv Communication Engineers	-	170,774	37,944	208,718	208,718 Communications & Media
3/4 (Communications Equipment N.F.C	:	343,987 8.377	5,342	349,329	349,328 Communications & Marks
375	Bectron Tubes Printed Circuil Boards	-	808	130 684	8,507 1,492	8,507 Communications & Media
377 5	Semiconductors and Related Devices	•	3,968	943	4,911	1,492 Computers & Electronics 4,911 Computers & Electronics
378 8	Electronic Components N.E.C.	•	948	239	1,187	1,187 Computers & Electronics
379 5	Storage Batteries	:	52,362 74	12,443	64,805	64,005 Computers & Electronics
380 F	Primary Batteries- Dry and Wet		."	34	108	108 Computers & Electronics
382 1	Ingine Electrical Equipment Aggretic & Optical Recording Media	•	93,373	5,231	99,604	 Computers & Electronics
383 E	lectrical Equipment- N.E.C.	•	488	184	672	99,604 Computers & Electronics 673 Computers & Electronics
384 N	fotor Vehicles	;	3,498 51	1,657	5,155	5,155 Computers & Electronics
385 T	ruck and Bus Bodies	-	40	2,365 775	2,416 815	2,416 Transportation
387 T	Motor Vehicle Parts and Accessories ruck Trailers	•	17,038	4,454	21,492	815 Transportation 21,492 Transportation
388 h	fotor Homes			•	•	Transportation
389 A	vircreft	-	•	3	• _	 Transportation
				3	3	4 Transportation

83,219

488 Amusement and Recreation Services- N.E.(3,		2	496,134	496,136	406 127	Cultural Activities	
489 Membership Sports and Recreation Clubs		•	5,428	77,306	82,734		Cultural Activities	
490 Doctors and Dentists			•	3,064,114	3.064.114		Health Care	
491 Nursing and Protective Care			-	506,068	506,058			
492 Hospitals			9.738	4,182,121	4,191,859		Health Care	
493 Other Medical and Health Services			1,061	856.914	857,975		Health Care	
494 Legal Services		-	862,095	1,471,303	2,333,398		Health Care	
495 Elementary and Secondary Schools			002,000	393.015	393,015		Legal Services	
496 Colleges- Universities-Schools			23,289	938,842			Education	
497 Other Educational Services			559	249,845	962,131		Education	
498 Job Trainings & Related Services		_	5.714	98,607	250,404		Education	
499 Child Day Care Services			5,714		104,321		Education	
500 Social Services- N.E.C.		-	:	341,446	341,446	341,446	Residential Services	
501 Residential Care		•	•	592,344	592,344	592,344		
502 Other Nonprofit Organizations		-		435,615	435,615	435,615		
503 Business Associations		•	2,700	196,714	199,414	199,414		
504 Labor and Chric Organizations		•	100,030	193,743	293,773	293,773	Other	
505 Religious Organizations		•	311	494,853	495,164	495,164	Other	
506 Engineering-Architectural Services		•		115,872	115,872	115,872	Other	
507 Accounting-Auditing and Bookkeeping		•	13,383,060	90.674	13,473,734	13,473,734	Business Services	
508 Management and Consulting Services		•	3,318,476	517,537	3,836,013		Business Services	
		-	5,359,354	402,166	5,761,520	5,761,519	Business Services	
509 Research- Development & Testing Services	1	•	626,196	146,295	772,491		Business Services	
510 Local Government Passenger Transit		•	(59,305)	(180,698)	(240,003)		Transportation	
511 State and Local Electric Utilities		-	40,999	101,563	142,562	142,563		
512 Other State and Local Govt Enterprises		•	260,229	795,221	1.055.450		Government	
\$13 U.S. Postal Service		•	636,978	303,571	940,549		Government	
514 Federal Electric Utilities		•	•			210,000	Utilities	
515 Other Federal Government Enterprises		-	6.948	22,935	29,883	29 882	Government	
516 Noncomparable Imports		•		•			Government	
517 Scrap				_		•	Government	
518 Used and Secondhard Goods		•			-		Government	
519 Federal Government - Military		•		_				
520 Federal Government - Non-Military						•	Government	
521 Commodity Credit Corporation				_		•	Government	
522 State & Local Government - Education					_		Government	
523 State & Local Government - Non-Education							Government	
524 Rest Of The World Industry					•.	•	Government	
525 Domestic Services				323,291	323,291	***	Government	
526 Dummy				التعربسي	363,631		Government	
527 Dummy					•	-	Government	
528 Inventory Valuation Adjustment					-	•	Government	
25001 Foreign Trade					•	•	Government	
28001 Domestic Trade					•	•	Government	
	Total	229,048,410	76,645,852	65,845,503	142,491,355	371,539,765	Government	
ConEd								
Street		25,110,668	10,403,258	8,207,569	18,610,827	44,721,482		
		25,769,872	8,411,746	7,319,098	15,730,844	41,500,742		
		222.2				_		
	2002	229,048,410	76,645,852	65,845,503	142,491,355	371,539,765	75%	17%
	2003	215,993,077	71,444,223	61,741,719	133,185,942	349,179,024	75%	17%
	2004	177,167,872	57,830,848	50,318,836	108,149,684	285,317,541	75%	17%
	_		_					
	~~~!	Downtown	[P	New York City				
	2002	237,271,118	ŀ	371,539,765				
	2003	223,725,653		349,179,019				
	2004	183.490,517	L	285,317,556				•
			_					

		2002	2003	2004	2005	2006	2007	2008	2009	2010	****
nfrastructure	NYC-Direct	229	216	177					1000	2010	2011
	NYC-Indirect	76.6	71.4	57.8							
	NYC-Induced	65.8	61.7	50.3							
	Downtown-Direct	229	216	177							
	Downtown-Indirect	8	7	6							
onstruction	NYC-Direct		19.5	122	192.5	227,3	217.6	190.8	65.5		
	NYC-Indirect		25	156	247	291	279	244	84		
	NYC-Induced		9	57	91	107	102	90	31		
	Downtown-Direct		19.5	122	192.5	227.3	217.6	190.8	65.5		
	Downtown-Indirect		0.63	3.99	8.37	7.49	7.14	6.3	2.17		
ttice	NYC-Direct				1,878.2	2,504,2	4,591,1	7,721,5			
	NYC-Indirect				784.7	1.046.3			10,851.8	13,982.1	15,02
	Downtown-Direct				1,878.2		1,918.2	3,226.2	4,534.1	5,842.0	6,278
	Downtown-Indirect					2,504.2	4,591.1	7,721.5	10,851.8	13,982.1	15.02
lesidential	NYC-Direct				131,04 25,1	174.73	320.34	538.78	757,19	975.61	1,048
	NYC-Indirect					52	81,3	113.1	147.6	184.2	2
	NYC-Induced				4.5	9.3	14.6	20.4	26.6	33.2	4
	Downtown-Direct				3.5	7.3	11,4	15,9	20.8	25.9	
	Downtown-Indirect				25.1	52	81.3	113,1	147.6	184.2	. 22
ourism	NYC-Direct				5.3	11.1	17,3	24.2	31.6	39.4	4
	NYC-Indirect				50	91	134.3	160.1	228.5	279.6	33
	NYC-Induced				11.3	20.6	30,3	40.7	51,6	63.2	7
	Downtown-Direct				10.4	19	28	37.6	47.7	58.4	6
	Downtown-Indirect				50	91	134.3	180.1	228.5	279.6	33
etali Mali	NYC-Direct				3.6	6,6	9.7	13,1	16,6	20.3	2
	NYC-Indirect+induced						12	28,9	45.8	62.7	E
	Downtown-Direct						3.8	9,1	14.5	19.8	2
	Downtown-Indirect						12	28.9	45.8	62.7	6
	2011/104BCI						0.6	1.5	2.4	3.3	

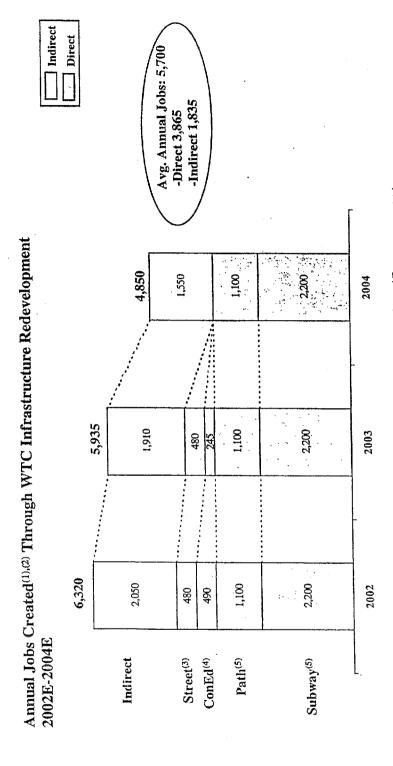
Downtown Conversion Table (From NYC Numbers)

How to use this table: multiply and number for NYC by percentages in this table to arrive with Downtown numbers

	Direct	Indirect	Comments:
Construction	100%	7.0% of induced	44% of induced is related of direct (times 16.7%)
Infrastructure	100%	12.0% of Induced	75% of induced is related to direct (times 16.7%)
Office	100%	16,7% of induced	il
Retail Mall	100%	16.7% of indirect	and induced
Retail Downtown	100%	16.7% of retail, o	ffice and tourism Indirect and Induced tial indirect and induced
		7.0% of constur 12.0% of infrustru	ction induced
Residential	100%		
Tourism	100%		
Community Business	·	20.0% of constru 40.0% of office In 40.0% of retail ind 40.0% of tourism	ction indirect and induced idirect and induced direct and induced indirect and induced
			ruce indirect and induced tial indirect and induced



Redevelopment of the infrastructure is also likely to create an average of 5,700 jobs annually over three years



(1) Number of jobs determined by estimating labor costs at 17.5% of total cost (NYCP Transportation and Energy sector reports)
(2) Average salary of \$45,000 for PATH, subway and Street workers and \$48,000 for ConEd worker (NYCP Transportation and Energy sector reports) Notes:

(3) Street has a two year rebuild period starting in 2002(NYCP Transportation and Energy sector reports)
(4) Con Ed substations have a 18 month rebuild period starting 2002 (NYCP Transportation and Energy sector reports)
(5) Subway and Path have a three year rebuild period starting in 2002 (NYCP Transportation and Energy sector reports)

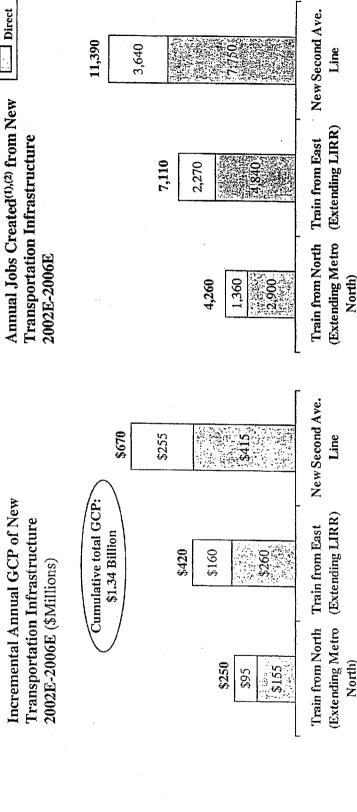
33

	- C	to the supplies does not cut to the contact was been presented as the contact of	Ny contra namanana	en Arrelievites (17,67,23)	Marania Sch	100 CH 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SEASON PROPERTY.	- 2:	SAN DAY BANKS	HALLO LED LAND	12/12/20 SEPTI	TAKING SACTOR	TRANSPORTED TO ST.	TENDALE BURNESS	SOUTH THE PROPERTY OF THE PROP	A DT OFFICE
		Subsequ	PATH	Ĭ	8	TOTAL	101AL	اسان	STAL	TOTAL	TOTAL	TOTAL	TOTAL	TOW	TOTAL	TOTAL
	finging John	2,200	8. F.	23.8	\$ £	4.270		<u> </u>					8,878		. §	
2002	70741, JOBS	3,230	7,620	20.	Į.	4320					•	•	977.0	Ŗ		•
	Diectoch				· •	228 CD				_	_		2002			
	TOTAL GCP		•		<u>- -</u>	372.00	5		-		•	•	\$ \$72.00	1 30.6	2 5 4.99	
	Orned John	1.200	8.1	26	3 ;	7,025	*			_			9867		- 12	
3	TOTALJOBS	3,270	529,	2 %	L 3 8	253.8		. *	_		•	•	11.3	92		٠
	Direct OCP				J <del></del>	2/600		-					HIGH.			
	TOTAL GOP			-	<u>~ -</u>	888		9 %			<del></del>	,	107.28	90%	• ••	
	Direct John	2,200	1,100		+	1300				-	+		160			
	Indiced John	1,000	8		_1	1,850		r					4,000			٠
ğ	Direct OCP	3,236	2,670		_]; ·	4.650		<del></del>			•	•	10,174		•	
	Independent				, •	90 901							1			
-	TOTAL OCF	~		5 .	1	245.00			-		•		1	5 64.72	-	
	Directions.						3,68			402		975,1			. 8	7.478
ş v	TOTALJORS	٠			•	-	97			3		8997		220')		
	Direct GCP						\$ 162.69			8	*	00 99			•	
	PATE OCE	•	•	•			****		162 00 5	8		82			202	
l	Dract John			•	1	-	1224			200		2 507				
	Industry John						5			ä		627				110
300	Direct GCP				-	•	116.9			707		200		757	-	
	Indused OCF						2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			8 8		8 8			N N	
	TOTAL GCP S	•	\$ .	5	-	-	\$ 025.46		١	\$ 00.00	•	131.00		\$ 100.7	15.80	
	Secretary Secretary						970'5			190	*	2.67			ķ 2	1701
7007	TOTAL JOBS	•			•	•	0,497			3	1	4,476		1823		
	Direct OCP						21762			\$ 00,10	12.06	8 1			9 2	
	TOTAL GCP \$				•	•	10 659 21			8 8 8	15.87	182.00		\$ 128.43	3 62.81	
ĺ	Direct John						3,850	-		3,010	3	4,950			279	30,723
	TOTAL JOSE						4,778			29 1	2 1	200		3000		
8	Direct OCF						11001			11300		100 001			•	
	Prelimed OCP					•	\$ 35425			37.80	9.10	2 00 07			45.78	
	TOTAL OCP S			•	•	1	\$ 625.00			\$ 00.00	38.73	269.00		140.53	200	
	Indicated John						1,210			2,362	10,	1,321			9	100
3002	TOTAL J003		:		•	•	2,840			2,997	1,200	2,610		3,090		
	Died OCP						39 .			8 2	***	8 65			2 2	
	TOTAL GEP \$	,			<u>.</u>		18022			18.00	2 25.00	328.00		\$ 132.112	11.64	
	Direct John									2,947	1,392	7.887			1,392	65,649
	701AL JOBS				-	-		-			1 3	718'4		3,236	1,267	
e R	Dies OCP							*		1 8 H	2 12 2	210.00			17.59	
	housed OCP	•		•		:		***		8 8	8 :	221.80		-	E :	
	Diect John				+			2		3673	0091	201.00	١	3 135.47	1,500	
	Indused Joby							-		ž	£	1,826		-	8	5,462
Ξ. 2.	TOTAL JOHS					•	•	ğ		4684	R.	11,106		2,629		
	Political OCP	-						200		288	2 2 2	8 8 7			945	-
	TOTAL OCP S							277,1		\$ 00.50	8 00 4	\$ 00.047		182.67	11,011	
	Direct John	6,600	3,300	11	ž	15,780	18,390			121	4310	38,796	102,648	ŀ	4,670	225,042
	Indirect John	3,046	98,	\$	3	017	N. 674			1,522	9.7.9	7,800	107,403		P24'9	2002
TOTAL	Direct OCP 8		-	<b>.</b>	ţ.	\$ 00:00	1638.00	44444		1,749	217.10	40,812	10.740	3.	11,744	307,344
	Indiversion &															
	_		<b>,</b>		•	878	THE CASE		*	47.00	22	200,000	1 /4.001.0		2 14.74	•

Indirect



Over the longer term, building efficient new transportation linkages to Lower Manhattan could also serve as the infrastructure investment), with an aggregate incremental GCP impact to New York City of \$1.34 billion impetus for even larger infrastructure projects (e.g., new rail lines requiring up to \$20 billion of new



(Billions)

Notes:

Sources:

Number of jobs determined by estimating labor costs at 17.5% of total cost with a five-year build period
 Average salary of \$45,000 for all workers
 Based on estimates provided by the NYCP Transportation sector report
 Based on estimates provided by the NYCP Transportation sector report
 Bepartment of Transportation Sector report; U.S. Department of Transportation; Transit Capital Cost Index; A.T. Kearney analysis
 A.T. Kearney 17/19329-cj

\$10.00

\$6.25

\$3.75

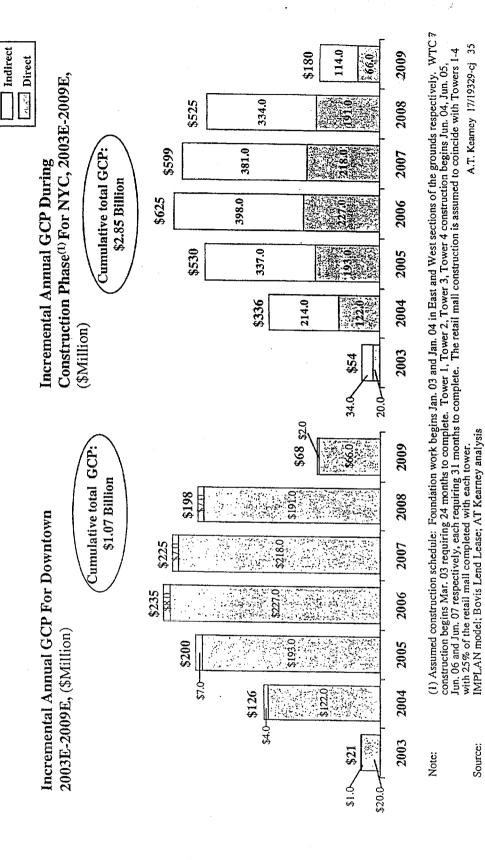
Investment⁽³⁾ Required

EDSSR 000629



# Impact of Rebuilding The WTC Resulting From Construction Activities

WTC construction activities, likely to peak in 2006, should provide approximately \$1 billion in cumulative GCP for Downtown or \$2.8 billion to New York City through 2009

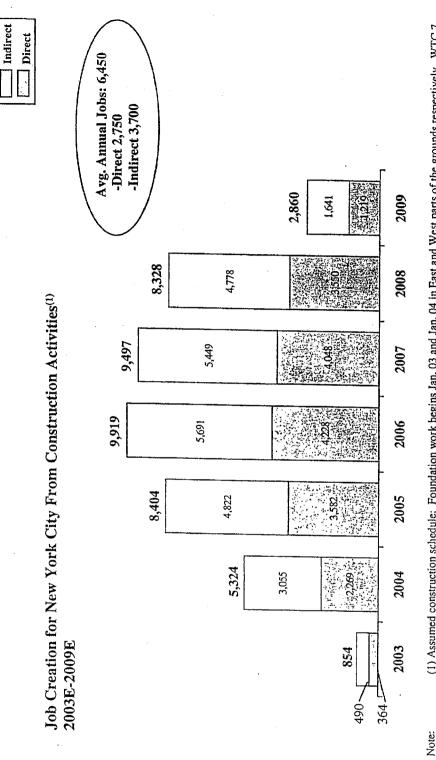


EDSSR 000630

Source:



Along with creating an average of 2,750 construction jobs annually, construction should generate significant indirect employment of an average of 3,700 additional jobs per year in that period



(1) Assumed construction schedule: Foundation work begins Jan. 03 and Jan. 04 in East and West parts of the grounds respectively. WTC 7 construction begins Mar. 03 requiring 24 months to complete. Tower 1, Tower 3, Tower 4 construction begins Jun. 04, Jun. 05, Jun. 06 and Jun. 07 respectively, each requiring 31 months to complete. The retail mall construction is assumed to coincide with Towers 1-4 with 25% of the retail mall completed with each tower.

A.T. Keamey 17/19329-cj 36 Source:

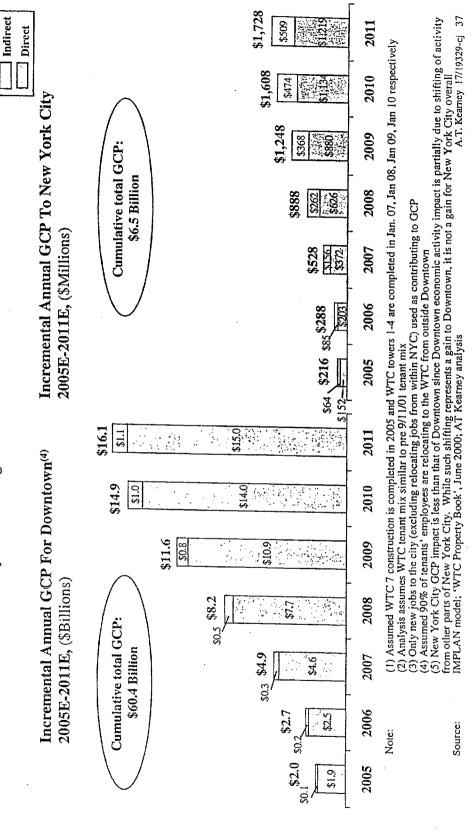
Filed 08/18/2008

Case 1:08-cv-03722-AKH



## impact of Office Tenants Within The WTC

Assuming that WTC buildings open as currently scheduled⁽¹⁾ and that the tenants resemble the pre 9/11 mix, tenant occupancy would contribute approximately \$60 billion to Downtown's GCP and an incremental \$6.5 billion to the New York City's GCP through 2011



INDRECT IMPACE	2.27.2.	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Infrastructure	NYC-Direct	229	216	177							
	NYC-Indirect	76.6	71.4	57.8							
	NYC-Induced	65.8	61.7	50.3							
	Downtown-Direct	229	216	177							
	Downtown-Indirect	8	7	6							
Construction	NYC-Direct		19.5	122	192,5	227.3	217.6	190.8	65.5		
	NYC-Indirect		25	156	247	291	279	244	84		
	NYC-Induced		9	57	91	107	102	90	31		
	Downtown-Direct		19.5	122	192,5	227.3	217.6	190.8	65.5		
	Downtown-Indirect		0.63	3.99	6.37	7,49	7.14	6.3	2.17		
Office	NYC-Direct				1,878.2	2,504.2	4,591.1	7,721.5	10,651.8	13,982,1	15,025.6
	NYC-Indirect				784.7	1,046.3	1,918.2	3,226.2	4,534,1	5,842,0	6,278.0
	Downtown-Direct				1,878.2	2,504,2	4,591.1	7,721.5	10,851,8	13,982.1	15,025.6
	Downtown-Indirect				131.04	174,73	320,34	538.78	757.19	975.61	1,048.43
Residential	NYC-Direct				25.1	52	81.3	113.1	147.6	184,2	223.4
	NYC-Indirect				4,5	9,3	14.6	20.4	26.6	33.2	40.3
	NYC-Induced				3.5	7.3	11.4	15.9	20.B	25.9	31.4
	Downtown-Direct				25.1	52	81.3	113.1	147.6	184.2	223.4
	Downtown-Indirect				5.3	11.1	17,3	24.2	31.6	39.4	47_8
Tourism	NYC-Direct		-		50	91	134.3	160.1	228.5	279.6	333.5
	NYC-Indirect				11.3	20.6	30.3		51.6	63.2	75.4
	NYC-Induced				10.4	19	28	37.6	47.7	58.4	69.7
	Downtown-Direct				50	91	134.3		228.5	279.6	333.5
	Downtown-Indirect				3.6	6,6	9.7		16.6	20.3	24.2
Retall Mall	NYC-Direct						12	-	45.8	62.7	67.6
	NYC-Indirect+induced						3.8		14.5	19.8	21.3
	Downtown-Direct						12		45.8	62.7	67.6
	Downtown-Indirect						0.6	1.5	2.4	3.3	3.6

### Downtown Conversion Table (From NYC Numbers)

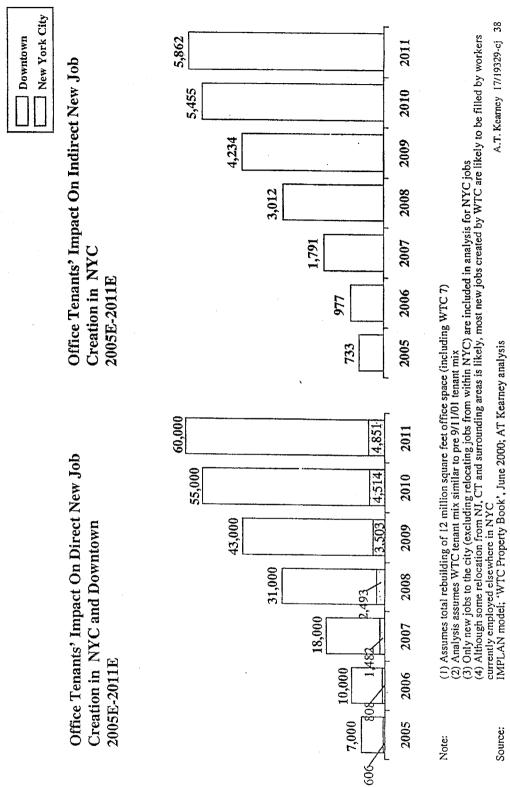
How to use this table: multiply and number for NYC by percentages in this table to arrive with Downtown numbers

	Direct	Indirect	Comments
Construction	100%	7.0% of Induced	44% of induced is related ot direct (times 16.7%)
Intrastructure	100%	12.0% of induced	75% of Induced is related to direct (times 16.7%)
Office	100%	16.7% of induced	
Retail Mall	100%	16,7% of indirect	and induced
Retail Downtown	100%	16.7% of retail, of	fice and tourism Indirect and Induced
i		66.7% of resident	ial Indirect and inducec
		7.0% of constun	ction induced
		12.0% of infrustru	ice induced
Residential	100%	66.7% of indirect	and induced
Tourism	100%	16.7% of indirect	and induced
Community Business	•	20.0% of constru	ction indirect and induced
		40,0% of office in	direct and induced
		40.0% of retail in	direct and induced
1		40.0% of tourism	indirect and induced
]		20.0% of instrust	ruce indirect and induced
		75.0% of residen	tial indirect and induced

A.T. Kearney 17/19329-cj 38



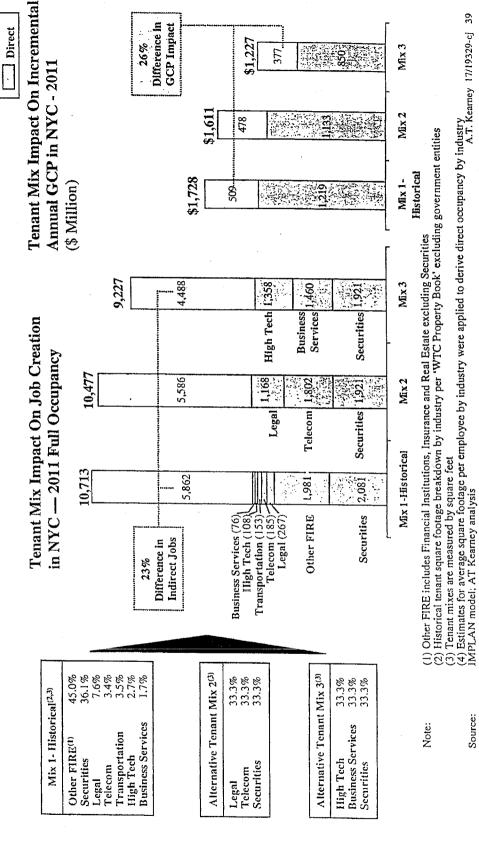
Office tenants in the new WTC(1) are likely to account for approximately 60,000 jobs(2) by 2011. For the City as a whole, these tenants represent a gain of 4,800⁽³⁾ direct and 5,800 indirect new jobs during the same period



Source:



Indirect different incomes and employee spending habits. In fact, simulation of three likely mixes shows a considerable The tenant mix in the new WTC will greatly influence the impact on Downtown, as different industries yield difference in indirect employment and in annual incremental GCP depending on tenant mix



Source:

New employees for Downtown

% of WTC employees not relocating for Downtown

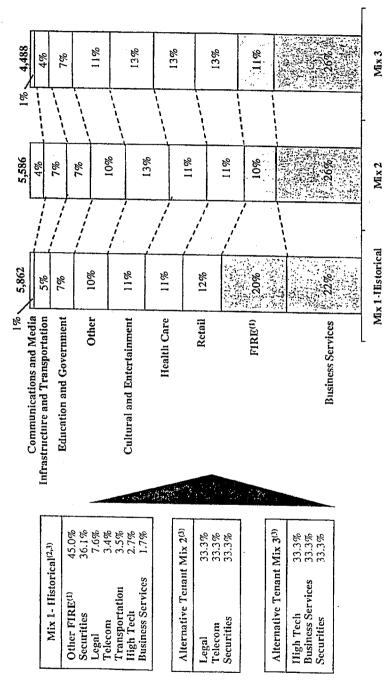
62.588

90%



Furthermore, the WTC tenant mix will noticeably influence the variety of indirect jobs generated in the area

Impact of Tenant Mix On Indirect Job Creation In The Downtown⁽²⁾ Area 2011 Full Occupancy



Note:

Source:

Other PIRE includes Financial Institutions, Insurance and Real Estate excluding Securities
 Flistorical tonant square footage breakdown by industry per 'WTC Property Book' excluding government entities
 Tenant Mixes are measured by square footage
 A.T.

A.T.

A.T. Keamey 17/19329-cj 40

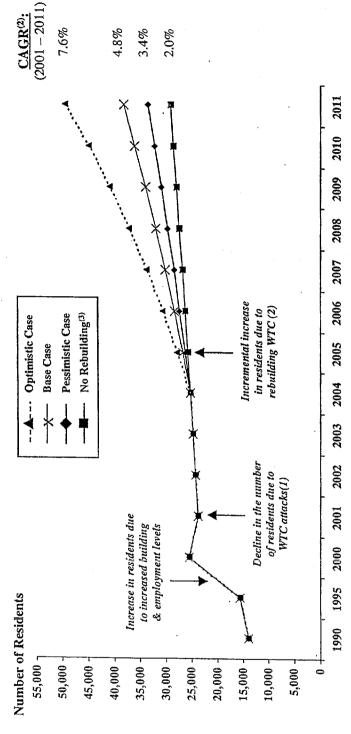
EDSSR 000639



## Impact of Rebuilding on the Residential Market

Over the last decade, the Downtown residential market has enjoyed dramatic growth. While the attacks have led to a significant decline in the number of local residents, rebuilding the WTC will encourage the recovery of the residential community to levels above those pre 9/11

## Impact of Rebuilding on Number of Residents Downtown $^{(2)}$



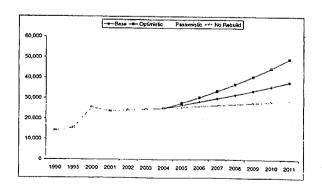
(1) The number of residents Downtown is assumed to decline by 7% in 2001 due to the WTC attacks – based on Harris Interactive survey of NYC residents likely to move as a result of the September 11th attacks Notes:

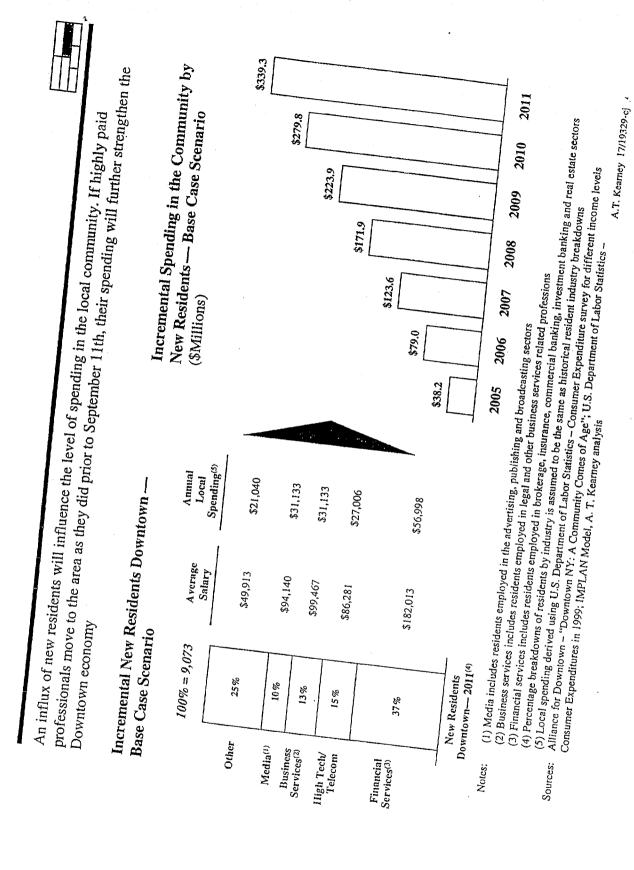
historical high & slow growth periods. Slow 2% (1990-95), high 10% (1995-2000)

(3) Assumes no rebuilding of office buildings and only repair of infrastructure and memorial construction done. As such, residential growth would be minimal Alliance for Downtown — "Downtown NY: A Community Comes of Age"; NYCP – Harris Interactive Survey; A.T. Kearney analysik Rearney 17/19329-cj. 41 2) Incremental increase in residents in 2005 driven by ne... office employees living Downtown and residential growth starting in 2005. The growth rates assumed from 2005 to 2011 are as follows: Optimistic (10%), Base (6%), Pessimistic (4%) and No rebuilding (2%). Basis for annual growth scenario utilized

Source:

		_	1970		1940		1990		1995		2000	1979 - 1344	1944 - 1
wher of Residents Downsown Core			<b>#51</b>		5,222		<b>1</b> 527		0,527				
Battery Park City Total		_	0 851	_	0,222	_	5.548 14,073	_	7,048	_	15,927 9,546 25,473	170%	1.7
		12000		11000		Historia		1000	- ASSESSED	escare.		no.	43
_	2001	2002	3003	2004	2006	2006	2007	2000	2000	2010	2011	S-Year	ОЛ: 10-Y
al Hamber of Recidents Sees Case	23,690	24,164	21,547	25,140	25,964	28.269	29.963						
Optimistic Case	23,690	24,164	24,847	25,140	27,877	30,452	33,523	51,800 55,913	33,744 40,843	35,795 44,745	57.951 49.232	6 FL	74
Fezametic Coos No Flabulding	23,690 23,690	24,164 24,164	24,547 24,547	25,140 25,140	25,155 25,843	27,205 28,186	26,303 26,675	29,452 27,212	30,848 27,758	31,345 28,312	33,189 28,878	40%	34
mber of Residents													
Bass Cook Opimeto Core	7.0%	2.0%	20%	20%	8.0% 10.0%	6.0% 10.0%	10.0%	8.0%	6.0%	6.0%	8.0%		
Posterriotic Code	-7.0%	2.0%	2.0%	2.0%	4.0%	4,0%	4.0%	10.0%	10.0%	10.0%	10.0%		
No Retuiding	-70%	2.0%	2.0%	25%	2.0%	2.0%	2.0%	2.0%	2.0%	20%	20%		
House From Procedure in From Household Growth		·····			1.50A	1,600							
Optimeto Cone					2,514	2,768	1,596 3,045	1,799 3,352	1,909 3,631	2,025 4,054	2.148 4.475		
Prescried Case No Rebuilding					1,006 503	1,046 513	1,044 823	1,192 \$34	1,178 544	1,228	1,275		
Musi New Residents From New Office Employees Bose Coss					16	6		4-					
Operate Case					23		18 25	26 30	26 36	25 36	13		
Personnus Cose Na Rebuilding					10	3	11	15	16	16	3		
tal Annual New Residents (Growth place New Excelerate	··)					-	•	•	•	•	٦		
Base Corps Opierário Casa					1.524	1,805	1,714	1,825	1,935	2,051	2,157		
Pagerriotic Cape					2,537 1,015	2,775	3,071	3,390 1,148	3,729	4,102 1,242	1,291		
No Rebuilding					50)	513	523	834	544	655	546		
otal Annual Incremental New Residents (Total Just He F Bose Case	history)		<del></del>		1,021	1,092					=		
Operate Case Passynetic Case					2,034	2,262	1,191 2,548	1,292 2,857	1,391 3,185	1,495 3,547	1,590 3.921		
Na Rebuilding					512	537	576	#15 0	850 0	\$87 0	715 0		
of Werkers Whe Live Downtown - 2000													
Hum of Residents Who Live Downsown % of Countries Residents Who Work Downsown					25,473								
Harti of Fleakforts that Work & Live Downsown					36.6%								
Total Num, of Workers Downsown % of Downsown Workers That Live Downsown					368,000 2.6%								
	a faterar		,										
			OF STATE		2005								
ffice Engleyese in WTC				_		2006	2007	2004	2000	2010	2.711		
Total Passifie Emplyees Absorbert %					85,417	55,447	68,447	88,447	96,447	66,447	86,448		
Total Employees in Suitching				-	12.5% 8,306	18.7%	20,303	\$1.4% 24,144	72.2% 47,860	93.1%	100 0%		
444 Case Scorerie New Employees									•				
Plant Erroloyaus Other Erroloyaus					604 7,702	805 10,269	1,478 18,827	2,483 31,864	5,489 44,500	4,496 57,337	4,831 61,617		
plinistic Case Scenario								,					
Hen Employees Subtoni Other Employees					870 7,436	1,150	2.127 18,176	3,577 30,569	E,027 42.962	6,478 55,355	8,961 54,872		
vesimietic Case Somerio										******	31,012		
Here Erroloyusus Subtotui Other Erroloyusus					367 7,935	489 10,586	896 19.407	1,507 32,540	2,118 45,872	2.721	2,932		
Annual Incommunital Hore Employees							TUR, ET	32,040	45.012	59,104	54,501		
Sane Chine Stremento					604	201	<b>67</b> 1	1,006	1,006	,			
phritishi Case Sonnano summishi Case Sonnano					870	290	967	1,450	1,450	1,006 1,450	235 483		
to Returbing					367	122 0	407 0	611 D	611 0	811	204		
Absorption Analysis (MSF)													
Total Office Space Absorbed Total Possible Square Feelings				_	1,500,000	2,000,000	3,666,667	6,166,867	5,666,567	11,166,657	12,000,000		
Tetal Possible Square Feelings Absorbson Percentage				_	12,000,000	12,000,000	12,000,000	12,000,000	12,000,000	12,000,000 93,1%	12,000,000		
Priert Data							20,014	21.74	.64*	#3,1 <b>%</b>	nut 0%		
7990 7995 2000	2001	2002						<b></b>					
14,073 15,673 25,473 1044 14,073 15,573 25,473	23,690 23,690	24,164	2005 24,847	2004 25,140	2005 26,664	2006 26,269	29,963	2006 31,600	25X79 33,744	2010 35,793	3011 37,951		
	23,690	24,184 24,184	24,547	25,140	27,677	50,452	33,523	20,913	40,643	44.745	49.232		





	2005	2006	2007	2008	2009	2010	2011
Incremental New Residents							
Base Case	1,021	1,092	1,191	1,292	1,391	1,496	1,590
Optimistic Case	2,034	2,262	2,548	2,857	3,185	3,547	3,921
Pessimistic Case	512	537	576	615	650	687	715
No Rebuilding	0	0	0	0	0	0	0
ative New Residents							
Base Case	1,021	2,114	3,304	4,596	5,987	7.483	9.073
Optimistic Case	2,034	4,297	6,844	9.701	12,886	16,433	20,354
Pessimistic Case	512	1.049	1,625	2,239	2,889	3.576	4,291
No Rebuilding	Ó	0	0	0	0	0,0.0	.,,

•								
Industry	%							
Real Estate	0.2%	2	4	6	8	10	12	
Business Service	2.4%	25	51	79	110	144	180	2
Telecom	8.4%	86	178	279	388	506	632	
Insurance	13,1%	133	276	432	600	782	977	7
Investment Banking	2.0%	20	42	66	91	119		1,
Commercial Banking	7.3%	75	154	241	336	437	149 546	
Securities and Brokerage	14.5%	148	306	479	666	437 867	1,084	
High Technology	6.6%	67	139	217	301	393	491	1,
Legal Services	10.6%	108	224	350	487	635	793	
Advertising	3.3%	34	70	110	153	200	793 249	
Publishing	3.3%	34	70	110	153	200	249 249	
Broadcasting	3.3%	34	70	110	153	200		
Restaurant	8.7%	89	184	287	399		249	
Transportation	16.3%	167	345	539	750	520 977	650	
Total	100.0%	1,021	2,114	3,304	4,596	5,987	1,221 7,483	9.
		.,		0,004	4,050	3,307	7,403	3,
c Case								
Industry	<u>%</u>							
Real Estate	0.2%	3	7	11	16	21	27	
Business Service	2.4%	49	103	164	233	310	395	
Telecom	8.4%	172	363	578	819	1,088	1,388	1
Insurance	13.1%	266	561	894	1,267	1,683	2.146	2
Investment Banking	2.0%	40	85	136	193	256	326	
Commercial Banking	7.3%	149	314	500	708	941	1,200	1
Securities and Brokerage	14.5%	295	622	991	1,405	1,867	2,381	2
High Technology	6.6%	133	282	449	636	845	1,077	1
Legal Services	10.6%	216	455	725	1,028	1,366	1,742	2
Advertising	3.3%	68	143	228	323	430	548	
Publishing	3.3%	68	143	228	323	430	548	
Broadcasting	3.3%	68	143	228	323	430	548	
Restaurant	8,7%	177	373	594	843	1,119	1,427	1
Transportation	16.3%	332	701	1,117	1,583	2.102	2,681	3
Total	100.00%	2,034	4,297	6,844	9,701	12,886	16,433	20
itic Case								
Industry	%							
Real Estate	0.2%	1	2	3		_	_	
Business Service	24%	12	25	39	4	5	6	
Telecom	8.4%	43	. 89		54	69	86	
Insurance	13.1%	43 67	137	137	189	244	302	
Investment Banking	2.0%	10	137	212	292	377	467	
Commercial Banking	7.3%	37	21 77	32	44	57	71	
Securities and Brokerage	14.5%	37 74	77 152	119	164	211	261	
High Technology	6.6%	74 34		235	324	419	518	
Legal Services	10.6%		69	107	147	189	234	
Advertising	3.3%	54 17	111	172	237	306	379	
Publishing	3.3%		35	54	75	96	119	
Broadcasting		17	35	54	75	96	119	
Restaurant	3.3%	17	35	.54	75	96	119	
	8.7%	45	91	141	194	251	311	
Transportation	16.3%	84	171	265	365	471	583	
Total	100.00%	512	1,049	1.625	2.239	2,889	3,576	4.

regate Expenditures from New Residents By Industry EDSSR 000643

e Case							
Industry							
- Real Estate	\$52,261	\$108,145	\$189,063	\$235,158	\$306,312	\$382,848	\$464,209
Business Service	\$1,492,366	\$3,088,187	\$4,827,777	\$6,715,205	\$8,747,061	\$10,932,633	\$13,255,996
Telecom	\$5,354,861	\$11,080,934	\$17,322,876		\$31,385,926	\$39,228,127	\$47,564,745
Insurance	\$10,138,292	\$20,979,392	\$32,797,182		\$59,422,577	\$74,270,117	\$90,053,730
Investment Banking	\$3,647,233	\$7,547,301	\$11,798,730		\$21,377,171	\$26,718,548	\$32,396,676
Commercial Banking	\$6,445,881	\$13,338,604	\$20,852,302	\$29,004,548	\$37,780,610	\$47,220,609	\$57,255,760
Securities and Brokerage	\$26,602,696	\$55,049,552	\$86,059,222	\$119,704,232	\$155,923,782	\$194,883,463	\$235,299,382
High Technology	\$3,652,249	\$7,557,680	\$11,814,957	\$16,434,036	\$21,406,570	\$26,755,293	\$32,441,229
Legal Services	\$7,506,734	\$15,533,852	\$24,284,143	\$33,778,073	\$43,998,485	\$54,992,106	\$66,678,827
Advertising Publishing	\$2,070,840	\$4,285,235	\$6,699,127	\$9,318,163	\$12,137,610	\$15,170,357	\$18,394,306
Broadcasting	\$1,704,539	\$3,527,241	\$5,514,152	\$7,669,919	\$9,990,648	\$12,486,947	\$15,140,628
Restaurant	\$2,776,299	\$5,745,057	\$8,981,275	\$12,492,521	\$16,272,450	\$20,338,343	\$24,660,573
Transportation	\$3,891,967	\$8,053,733	\$12,590,439	\$17,512,694	\$22,811,603	\$28,511,393	\$34,570,530
Total	\$7,311,299	\$15,129,434	\$23,651,915	\$32,898,675	\$42,853,003	\$53,560,410	\$64,942,872
(04)	\$82,647,516	\$171,024,345	\$267,363,160	\$371,889,276	\$484,413,807	\$605,451,194	\$734,119,462

Optimistle C								
	ase							
	dustry							
	eal Estate	5104.007	2010.010					
	usiness Service	\$104,067	\$219,819	\$350,155	\$496,317	\$659,279	\$840,764	\$1,041,369
	elecom	\$2,971,758	\$6,277,166		\$14,172,869	\$18,826,418	\$24,008,933	\$29,737,429
	Isurance	\$10,663,168	\$22,523,528		\$50,854,640	\$67,552,357	\$86,148,092	\$106,702,897
	ivestment Banking	\$20,188,441	\$42,643,511		\$96,282,447	\$127,896,023	\$163,103,093	\$202,019,246
	Ommercial Banking	\$7,262,757	\$15,340,930		\$34,637,446	\$46,010,376	\$58,676,059	\$72,676,079
		\$12,835,721	\$27,112,554		\$61,215,951	\$81,315,722	\$103,700,220	\$128,442,936
	ecurities and Brokerage	552,974,108		\$178,241,804		\$335,596,886	\$427,979,608	\$530,094,900
	ligh Technology	\$7,272,745	\$15,362,028		\$34,685,081	\$46,073,652	\$58,756,754	\$72,776,027
	egal Services	S14,948,204	\$31,574,697	\$50,296,172	\$71,290,779	\$94,698,540	\$120,767,045	\$149,581,880
	dvertising	\$4,123,675	\$8,710,331	\$13,874,917	\$19,666,579	\$26,123,944	\$33,315,313	\$41,264,296
	ublishing	\$3,394,259	\$7,169,603	\$11,420,651		\$21,503,008	\$27,422,331	\$33,965,258
	roadcasting	\$5,528,461	\$11,677,622		\$26,366,263	\$35,023,415	\$44,664,621	\$55,321,532
	lestaurant	\$7,750,096	\$16,370,324		\$36,961,659	\$49,097,726	\$62,613,291	
उ	ransportation	\$14,559,034	\$30,752,663			\$92,233,104	\$117,622,926	\$77,552,728
Ŧ	otal	\$164,576,494	\$347,630,588	\$553,749,976	\$784,896,062	\$1 042 610 452	\$1,329,619,049	\$145,687,580
				,		41,012,010,102	41,023,013,043	\$1,040,004,158
Pessimistic								
	ndustry							
	Real Estate	\$26,217	553,669	\$83,127	\$114,573	\$147,822	\$182,959	5040 504
Е	Jusiness Service	\$748,664	\$1,532,577	\$2,373,786	\$3,271,754	\$4,221,231	\$5,224,589	\$219,521
Т	elecom	\$2,686,333	\$5,499,145		\$11,739,603	\$15,146,486		\$6,268,654
lr	nsurance	\$5,086,001	\$10,411,461			\$28,676,651	\$18,746,706	\$22,492,985
· lı	ivestment Banking	\$1,829,680	\$3,745,505		\$7,995,925	\$10,316,376	\$35,492,902	\$42,585,685
C	Commercial Banking	\$3,233,657	\$6,619,560		\$14,131,473	\$18,232,487	\$12,768,511	\$15,320,127
\$	Securities and Brokerage	\$13,345,576	\$27,319,488				\$22,566,229	\$27,075,788
t-	ligh Technology	\$1,832,196	\$3,750,656		\$58,321,789 \$8,006,921	\$75,247,021 \$10,330,564	\$93,132,741	\$111,744,077
L	egal Services	\$3,765,847		\$11,940,354	\$16,457,209	\$10,330,564	\$12,786,071	\$15,341,196
	dvertising	\$1,038,863	\$2,126,637	\$3,293,917	\$4,539,956	\$21,233,162	\$26,280,144	\$31,531,881
	Publishing	\$855,103	\$1,750,467		\$3,736,906	\$5,857,471	\$7,249,753	\$8,698,519
E	Broadcasting	\$1,392,765	\$2,851,104		\$6,086,553	\$4,821,372	\$5,967,380	\$7,159,881
, ,	Restaurant	\$1,952,454	\$3,996,833		\$8,532,461	\$7,852,897	\$9,719,478	S11,661,787
T	ransportation	\$3,667,805	\$7,508,297	\$6,190,637 \$11,629,492		\$11,008,617	\$13,625,293	\$16,348,126
7	'otal	\$41,461,161		\$131,460,720		\$20,680,366	\$25,595,952	\$30,710,962
		441,401,101	304,014,330	\$131,400,720	\$181,190,318	\$233,772,522	\$289,338,707	\$347,159,189
Lower.Mani	sattan Expenditures from New Residents By Industry	HOUSE RECEIVED	Service Appendix and a	Fact Sales 1999	Territoria de la compansión de la compan	THE RESERVE OF THE PERSON NAMED IN	VI 1040	
		- 100-110 3 TH 3 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	Contract of the second	20,000		**************************************	**************************************	A
Base Case								
Ji	ndustry							
	Real Estate	\$26,598	\$55,040	£00.044				
8	Jusiness Service	\$685,601	\$1,418,730		\$119,683	\$155,896	\$194,849	\$236,258
	elecom	\$2,460,052			\$3,085,001	\$4,018,445	\$5,022,510	\$6,089,875
	nsurance	\$4,657,585	\$5,090,640		\$11,069,503	\$14,418,862	\$18,021,611	\$21,851,497
	nvestment Banking		\$9,638,045			\$27,299,048	\$34,120,087	\$41,371,163
	Commercial Banking	\$1,675,558	\$3,467,270			\$9,820,786	\$12,274,643	\$14,883,205
	Securities and Brokerage	\$2,961,272	\$6,127,826			\$17,356,613	\$21,693,400	\$26,303,601
٠ +		\$12,221,420	\$25,290,057		\$54,992,762	\$71,632,216	\$89,530,501	\$108,557,195
	ligh Technology	\$1,677,863	\$3,472,039	\$5,427,854	\$7,549,883	\$9,834,292	\$89,530,501 \$12,291,524	
L	ligh Technology .egal Services	\$1,677,863 \$3,448,634	\$3,472,039 \$7,136,334	\$5,427,854 \$11,156,264	\$7,549,883 \$15,517,827			\$108,557,195 \$14,903,674 \$30,632,608
L A	figh Technology Legal Services Advertising	\$1,677,863 \$3,448,634 \$951,355	\$3,472,039 \$7,136,334 \$1,968,660	\$5,427,854 \$11,156,264 \$3,077,615	\$7,549,883 \$15,517,827 \$4,280,814	\$9,834,292	\$12,291,524	\$14,903,674
L A F	ligh Technology egal Services obvertising Publishing	\$1,677,863 \$3,448,634 \$951,355 \$783,074	\$3,472,039 \$7,136,334 \$1,968,660 \$1,620,433	\$5,427,854 \$11,156,264 \$3,077,615 \$2,533,231	\$7,549,883 \$15,517,827 \$4,280,814 \$3,523,602	\$9,834,292 \$20,213,138	\$12,291,524 \$25,263,666	\$14,903,674 \$30,632,608
L A F E	ligh Technology egal Services Advertising Publishing Broadcasting	\$1,677,863 \$3,448,634 \$951,355 \$783,074 \$1,275,447	\$3,472,039 \$7,136,334 \$1,968,660 \$1,620,433 \$2,639,310	\$5,427,854 \$11,156,264 \$3,077,615 \$2,533,231 \$4,126,046	\$7,549,883 \$15,517,827 \$4,280,814 \$3,523,602 \$5,739,131	\$9,834,292 \$20,213,138 \$5,576,083	\$12,291,524 \$25,263,666 \$6,969,343	\$14,903,674 \$30,632,608 \$8,450,442
L ,4 F E F	ligh Technology Legal Services schemising Publishing Proadcasting Restaurant	\$1,677,863 \$3,448,634 \$951,355 \$783,074 \$1,275,447 \$1,866,508	\$3,472,039 \$7,136,334 \$1,968,660 \$1,620,433 \$2,639,310 \$3,862,407	\$5,427,854 \$11,156,264 \$3,077,615 \$2,533,231 \$4,126,046 \$6,038,119	\$7,549,883 \$15,517,827 \$4,280,814 \$3,523,602 \$5,739,131 \$8,398,733	\$9,834,292 \$20,213,138 \$5,576,083 \$4,589,757	\$12,291,524 \$25,263,666 \$6,969,343 \$5,736,570	\$14,903,674 \$30,632,608 \$8,450,442 \$6,955,685 \$11,329,198
L A F E F 7	ligh Technology egal Services dubertising Publishing Proadcasting Restaurant Fransportation	\$1,677,863 \$3,448,634 \$951,355 \$783,074 \$1,275,447 \$1,866,508 \$3,506,351	\$3,472,039 \$7,136,334 \$1,968,660 \$1,620,433 \$2,639,310 \$3,862,407 \$7,255,770	\$5,427,854 \$11,156,264 \$3,077,615 \$2,533,231 \$4,126,046 \$6,038,119 \$11,342,980	\$7,549,883 \$15,517,827 \$4,280,814 \$3,523,602 \$5,739,131 \$8,398,733 \$15,777,538	\$9,834,292 \$20,213,138 \$5,576,083 \$4,589,757 \$7,475,650	\$12,291,524 \$25,263,666 \$6,969,343 \$5,736,570 \$9,343,543	\$14,903,674 \$30,632,608 \$8,450,442 \$6,955,685 \$11,329,198 \$16,579,326
L A F E F 7	ligh Technology Legal Services schemising Publishing Proadcasting Restaurant	\$1,677,863 \$3,448,634 \$951,355 \$783,074 \$1,275,447 \$1,866,508	\$3,472,039 \$7,136,334 \$1,968,660 \$1,620,433 \$2,639,310 \$3,862,407 \$7,255,770	\$5,427,854 \$11,156,264 \$3,077,615 \$2,533,231 \$4,126,046 \$6,038,119	\$7,549,883 \$15,517,827 \$4,280,814 \$3,523,602 \$5,739,131 \$8,398,733 \$15,777,538	\$9,834,292 \$20,213,138 \$5,576,083 \$4,589,757 \$7,475,650 \$10,939,983	\$12,291,524 \$25,263,666 \$6,969,343 \$5,736,570 \$9,343,543 \$13,673,487	\$14,903,674 \$30,632,608 \$8,450,442 \$6,955,685 \$11,329,198
L A F E F 7	ligh Technology egal Services Advertising Publishing Broadcasting Restaurant Fransportation Fotal	\$1,677,863 \$3,448,634 \$951,355 \$783,074 \$1,275,447 \$1,866,508 \$3,506,351	\$3,472,039 \$7,136,334 \$1,968,660 \$1,620,433 \$2,639,310 \$3,862,407 \$7,255,770	\$5,427,854 \$11,156,264 \$3,077,615 \$2,533,231 \$4,126,046 \$6,038,119 \$11,342,980	\$7,549,883 \$15,517,827 \$4,280,814 \$3,523,602 \$5,739,131 \$8,398,733 \$15,777,538	\$9,834,292 \$20,213,138 \$5,576,083 \$4,589,757 \$7,475,650 \$10,939,983 \$20,551,432	\$12,291,524 \$25,263,666 \$6,969,343 \$5,736,570 \$9,343,543 \$13,673,487 \$25,686,488	\$14,903,674 \$30,632,608 \$8,450,442 \$6,955,685 \$11,329,198 \$16,579,326 \$31,145,286
L A F E F T T Optimistic	ligh Technology egal Services dubertising Publishing Proadcasting Restaurant Fransportation Fotal	\$1,677,863 \$3,448,634 \$951,355 \$783,074 \$1,275,447 \$1,866,508 \$3,506,351	\$3,472,039 \$7,136,334 \$1,968,660 \$1,620,433 \$2,639,310 \$3,862,407 \$7,255,770	\$5,427,854 \$11,156,264 \$3,077,615 \$2,533,231 \$4,126,046 \$6,038,119 \$11,342,980	\$7,549,883 \$15,517,827 \$4,280,814 \$3,523,602 \$5,739,131 \$8,398,733 \$15,777,538	\$9,834,292 \$20,213,138 \$5,576,083 \$4,589,757 \$7,475,650 \$10,939,983 \$20,551,432	\$12,291,524 \$25,263,666 \$6,969,343 \$5,736,570 \$9,343,543 \$13,673,487 \$25,686,488	\$14,903,674 \$30,632,608 \$8,450,442 \$6,955,685 \$11,329,198 \$16,579,326 \$31,145,286
L A F F T T Optimistic (	ligh Technology egal Services dubertising Publishing Proadcasting Restaurant Fransportation Fotal  Case endustry	\$1,677,863 \$3,448,634 \$9\$1,355 \$783,074 \$1,275,447 \$1,866,508 \$3,506,351 \$38,197,318	\$3,472,039 \$7,136,334 \$1,968,660 \$1,620,433 \$2,639,310 \$3,862,407 \$7,255,770	\$5,427,854 \$11,156,264 \$3,077,615 \$2,533,231 \$4,126,046 \$6,038,119 \$11,342,980	\$7,549,883 \$15,517,827 \$4,280,814 \$3,523,602 \$5,739,131 \$8,398,733 \$15,777,538	\$9,834,292 \$20,213,138 \$5,576,083 \$4,589,757 \$7,475,650 \$10,939,983 \$20,551,432	\$12,291,524 \$25,263,666 \$6,969,343 \$5,736,570 \$9,343,543 \$13,673,487 \$25,686,488	\$14,903,674 \$30,632,608 \$8,450,442 \$6,955,685 \$11,329,198 \$16,579,326 \$31,145,286
L A F F T Optimistic (	ligh Technology egal Services Advertising Publishing Broadcasting Restaurant Fransportation Fotal  Case Industry Real Estate	\$1,677,863 \$3,448,634 \$951,355 \$783,074 \$1,275,447 \$1,866,508 \$3,506,351 \$38,197,318	\$3,472,039 \$7,136,334 \$1,968,660 \$1,620,433 \$2,639,310 \$3,862,407 \$7,255,770 \$79,042,560	\$5,427,854 \$11,156,264 \$3,077,615 \$2,533,231 \$4,126,046 \$6,038,119 \$11,342,980 \$123,567,604	\$7,549,883 \$15,517,827 \$4,280,814 \$3,523,602 \$5,739,131 \$8,398,733 \$15,777,538	\$9,834,292 \$20,213,138 \$5,576,083 \$4,589,757 \$7,475,650 \$10,939,983 \$20,551,432	\$12,291,524 \$25,263,666 \$6,969,343 \$5,736,570 \$9,343,543 \$13,673,487 \$25,686,488	\$14,903,674 \$30,632,608 \$8,450,442 \$6,955,685 \$11,329,198 \$16,579,326 \$31,145,286 \$339,289,014
L A F S T Optimistic o	ligh Technology egal Services dubertising Publishing Publishing Plestaurant (ransportation Total  Case Industry Real Estate Pusiness Service	\$1,677.863 \$3,448,634 \$9\$1,355 \$783,074 \$1,275,447 \$1,866,508 \$3,506,351 \$38,197,318	\$3,472,039 \$7,136,334 \$1,968,633 \$1,620,433 \$2,639,310 \$3,862,407 \$7,255,770 \$79,042,560 \$111,876 \$2,883,764	\$5,427,854 \$11,156,264 \$3,077,615 \$2,533,231 \$4,126,046 \$5,038,119 \$11,342,980 \$123,567,604 \$178,210 \$4,593,623	\$7,549,883 \$15,517,827 \$4,280,814 \$3,523,602 \$5,739,131 \$8,398,733 \$15,777,538 \$171,876,585	\$9,834,292 \$20,213,138 \$5,576,033 \$4,589,757 \$7,475,650 \$10,939,983 \$20,551,432 \$223,882,204	\$12,291,524 \$25,263,666 \$6,969,343 \$5,736,570 \$9,343,543 \$13,673,487 \$25,686,488 \$279,822,222	\$14,903,674 \$30,632,608 \$8,450,442 \$6,955,685 \$11,329,198 \$16,579,326 \$31,145,286 \$339,289,014
L A F F Optimistic (	ligh Technology egal Services dubertising Publishing Proadcasting Restaurant fransportation Total  Case Industry Teal Estatle Dusiness Service Telecom	\$1,677.863 \$3,448,634 \$9\$1,355 \$783,074 \$1,275,447 \$1,866,508 \$33,506,331 \$38,197,318 \$52,965 \$1,365,241 \$4,898,716	\$3,472,039 \$7,138,334 \$1,988,860 \$1,620,433 \$2,639,310 \$3,862,570 \$79,042,560 \$111,876 \$2,883,764 \$10,347,429	\$5,427,854 \$11,156,264 \$3,077,615 \$2,533,231 \$4,126,046 \$6,038,119 \$11,342,930 \$123,567,604 \$178,210 \$4,593,623 \$16,482,693	\$7,549,883 \$15,517,827 \$4,260,814 \$3,523,602 \$5,739,131 \$8,398,733 \$15,777,538 \$171,876,585	\$9,834,292 \$20,213,138 \$5,576,083 \$4,589,757 \$7,475,650 \$10,939,983 \$20,551,432 \$223,882,204	\$12,291,524 \$25,263,656 \$6,963,343 \$5,736,570 \$9,343,543 \$13,673,487 \$25,686,488 \$279,822,222 \$427,904 \$11,029,832	\$14,903,674 \$30,632,608 \$8,450,442 \$6,955,685 \$11,329,198 \$16,579,326 \$31,145,286 \$339,289,014 \$339,289,001 \$13,661,533
L A F F Optimistic ( I) F F	ligh Technology egal Services devertising Publishing Publishing Pestaurant Fransportation Fotal  Case Industry Teal Estate Business Service Felecom Insurrance	\$1,677.863 \$3,448,634 \$9\$1,355 \$783,074 \$1,275,447 \$1,866,508 \$3,506,351 \$38,197,318	\$3,472,039 \$7,136,334 \$1,968,633 \$1,620,433 \$2,639,310 \$3,862,407 \$7,255,770 \$79,042,560 \$111,876 \$2,883,764	\$5,427,854 \$11,156,264 \$3,077,615 \$2,533,231 \$4,126,046 \$6,038,119 \$11,342,930 \$123,567,604 \$178,210 \$4,593,623 \$16,482,693	\$7,549,883 \$15,517,827 \$4,280,814 \$3,523,602 \$5,739,131 \$8,399,733 \$15,777,538 \$171,876,586	\$9,834,292 \$20,213,138 \$5,576,083 \$4,589,757 \$7,475,650 \$10,939,983 \$20,551,432 \$223,882,204 \$335,538 \$8,648,957	\$12,291,524 \$25,263,666 \$6,969,343 \$5,736,570 \$9,343,543 \$13,673,487 \$25,686,488 \$279,822,222	\$14,903,674 \$30,632,608 \$8,450,442 \$6,955,685 \$11,329,198 \$16,579,326 \$31,145,286 \$33,145,286 \$339,289,014 \$530,001 \$13,681,533 \$49,019,879
Optimistic C	tigh Technology egal Services dubertising Publishing Publishing Plestaurant (ransportation fotal  Case endustry Real Estate Susiness Service Felecom ensurance envestment Banking	\$1,677.863 \$3,448,634 \$9\$1,355 \$783,074 \$1,275,447 \$1,866,508 \$3,506,351 \$38,197,318 \$52,965 \$1,365,241 \$4,898,716 \$9,274,677 \$3,336,549	\$3,472,039 \$7,136,334 \$1,988,680 \$1,620,433 \$2,639,310 \$7,255,770 \$79,042,560 \$111,876 \$2,883,764 \$10,347,422 \$19,590,656 \$7,047,705	\$5,427,854 \$11,156,264 \$3,077,615 \$2,533,231 \$4,126,046 \$5,038,119 \$11,342,980 \$123,567,604 \$178,210 \$4,593,623 \$11,266,475 \$11,226,476	\$7,549,883 \$15,517,827 \$4,280,814 \$3,523,602 \$5,739,131 \$8,398,733 \$15,777,538 \$171,876,585 \$252,599 \$6,511,092 \$23,362,893 \$4,22,669 \$15,912,627	\$9,834,292 \$20,213,138 \$5,576,083 \$4,589,757 \$7,475,650 \$10,939,983 \$20,551,432 \$223,882,204 \$335,538 \$8,648,957 \$31,033,913	\$12,291,524 \$25,263,666 \$6,969,343 \$5,736,570 \$9,343,543 \$13,673,487 \$25,686,488 \$279,822,222 \$427,904 \$11,029,832 \$39,576,992	\$14,903,674 \$30,632,608 \$4,450,442 \$6,955,685 \$11,229,199 \$16,579,326 \$31,145,286 \$339,289,014 \$530,001 \$13,661,533 \$49,019,679 \$22,808,718
Coptimistic of the control of the co	ligh Technology egal Services dubertising Publishing Publishing Proadcasting Restaurant fransportation Total  Case Industry leaf Estatle Susiness Service Telecom Insurance Insurance Investment Banking Commercial Banking	\$1,677,863 \$3,448,634 \$9\$1,355 \$783,074 \$1,275,447 \$1,866,508 \$3,506,351 \$38,197,318 \$52,965 \$1,365,241 \$4,898,716 \$9,274,677 \$3,336,549 \$5,696,798	\$3,472,039 \$7,136,334 \$1,986,860 \$1,620,433 \$2,639,310 \$3,825,770 \$79,042,560 \$111,876 \$2,883,764 \$10,347,429 \$19,590,556 \$7,047,705 \$12,455,652	\$5,427,854 \$11,156,284 \$3,077,615 \$2,533,231 \$4,126,046 \$11,342,980 \$11,342,980 \$123,567,604 \$178,210 \$4,593,623 \$16,482,693 \$31,206,475 \$19,840,938	\$7,549,883 \$15,517,827 \$4,280,814 \$3,523,602 \$5,739,131 \$8,396,733 \$15,777,538 \$171,876,585 \$252,599 \$6,511,092 \$23,362,893 \$44,232,669 \$15,912,627 \$28,122,934	\$9,834,292 \$20,213,138 \$5,576,093 \$4,589,757 \$7,475,650 \$10,939,983 \$20,551,432 \$223,882,204 \$335,538 \$6,648,957 \$31,033,913 \$58,756,114	\$12,291,524 \$25,263,656 \$5,969,343 \$5,736,570 \$9,343,543 \$13,673,487 \$25,686,488 \$279,622,222 \$427,904 \$11,029,832 \$39,576,892 \$74,930,430	\$14,903,674 \$30,632,608 \$8,450,442 \$6,955,685 \$11,329,198 \$11,329,198 \$31,145,286 \$339,289,014 \$530,001 \$13,661,533 \$49,019,879 \$92,808,718 \$33,387,778
Optimistic of F	ligh Technology egal Services devertising Publishing Publishing Pestaurant Fransportation Total  Case Industry Real Estate Business Service Felecom Insurance Investment Banking Decurities and Brokerage	\$1,677,863 \$3,448,634 \$9\$1,355 \$783,074 \$1,866,508 \$3,506,351 \$38,197,318 \$52,965 \$1,365,241 \$4,898,716 \$9,274,677 \$3,336,549 \$5,896,798 \$24,336,587	\$3,472,039 \$7,136,334 \$1,988,860 \$1,620,433 \$2,639,310 \$7,255,770 \$79,042,560 \$111,876 \$2,883,764 \$19,590,658 \$7,047,705 \$12,455,652 \$51,405,532	\$5,427,854 \$11,152,264 \$3,077,615 \$2,533,231 \$4,126,046 \$6,038,119 \$11,342,980 \$123,567,604 \$178,210 \$4,593,623 \$16,482,693 \$31,206,475 \$11,226,476 \$19,840,938 \$61,885,234	\$7,549,883 \$15,517,827 \$4,280,814 \$3,523,602 \$5,739,131 \$8,399,733 \$15,777,538 \$171,876,585 \$252,599 \$6,511,092 \$23,362,893 \$44,232,659 \$15,912,627 \$28,122,934	\$9,834,292 \$20,213,138 \$5,576,093 \$4,589,757 \$7,475,650 \$10,939,983 \$20,551,432 \$223,882,204 \$335,538 \$8,648,957 \$31,033,913 \$88,755,114 \$21,137,412 \$37,356,876 \$154,174,997	\$12,291,524 \$25,263,656 \$6,569,343 \$5,736,570 \$9,343,543 \$25,686,488 \$279,822,222 \$427,904 \$11,029,832 \$39,576,892 \$26,956,094	\$14,903,674 \$30,632,608 \$4,450,442 \$6,955,685 \$11,229,199 \$16,579,326 \$31,145,286 \$339,289,014 \$530,001 \$13,661,533 \$49,019,679 \$22,808,718
Coptimistic of the control of the co	ligh Technology egal Services dubertising Publishing Pu	\$1,677.863 \$3,448,634 \$9\$1,355 \$783,074 \$1,275,447 \$1,866,508 \$3,506,351 \$38,197,318 \$52,965 \$1,365,241 \$4,898,716 \$9,274,677 \$3,336,549 \$5,896,798 \$24,336,587 \$3,341,138	\$3,472,039 \$7,136,334 \$1,988,680 \$1,620,433 \$2,639,310 \$7,255,770 \$79,042,560 \$111,876 \$2,883,764 \$10,347,429 \$19,509,656 \$7,047,705 \$12,455,652 \$51,405,532 \$7,057,397	\$5,427,854 \$11,156,264 \$3,077,615 \$2,533,231 \$4,126,046 \$5,038,119 \$11,342,980 \$123,567,604 \$178,210 \$4,593,623 \$11,264,476 \$11,242,6476 \$11,242,6476 \$19,840,938 \$81,885,234	\$7,549,883 \$15,517,827 \$4,280,814 \$3,523,602 \$5,739,131 \$8,398,733 \$15,777,538 \$171,876,585 \$252,599 \$6,511,092 \$23,362,893 \$116,052,735 \$116,055,735 \$116,055,735 \$116,055,735	\$9,834,292 \$20,213,138 \$5,576,093 \$4,589,757 \$7,475,650 \$10,939,983 \$20,551,432 \$223,882,204 \$335,538 \$8,648,957 \$31,033,913 \$27,412 \$37,356,876 \$154,174,997 \$21,166,481	\$12,291,524 \$25,263,666 \$6,969,343 \$5,736,570 \$9,343,543 \$13,673,487 \$25,686,488 \$279,822,222 \$427,904 \$11,029,832 \$39,576,992 \$74,930,430 \$26,956,094 \$47,640,433	\$14,903,674 \$30,632,608 \$8,450,442 \$6,955,685 \$11,329,198 \$16,579,326 \$31,145,286 \$31,145,286 \$33,9289,014 \$530,001 \$13,681,533 \$49,019,879 \$22,808,718 \$33,287,778 \$35,907,369
Coptimistic of the control of the co	ligh Technology egal Services divbertising Publishing Publishing Publishing Proadcasting Restaurant Fransportation Fotal  Case Industry Real Estalle Business Service Felecom Insurance In	\$1,677,863 \$3,448,634 \$9\$1,355 \$783,074 \$1,275,447 \$1,866,508 \$3,506,351 \$38,197,318 \$52,965 \$1,365,241 \$4,898,716 \$9,274,677 \$3,336,549 \$5,896,798 \$2,4336,587 \$3,341,138 \$6,867,285	\$3,472,039 \$7,136,334 \$1,988,660 \$1,620,433 \$2,639,310 \$3,8625,770 \$79,042,560 \$111,876 \$2,883,764 \$10,347,429 \$19,590,658 \$7,047,705 \$12,455,652 \$7,047,705 \$12,455,652 \$7,057,397 \$14,505,584	\$5,427,854 \$11,156,284 \$3,077,815 \$2,533,231 \$4,126,046 \$11,342,980 \$11,342,980 \$123,567,604 \$178,210 \$4,593,623 \$16,482,693 \$31,206,475 \$11,226,476 \$19,840,938 \$61,885,234 \$19,840,938 \$61,885,234 \$1241,915 \$223,106,329	\$7,549,883 \$15,517,827 \$4,280,814 \$3,523,602 \$5,739,131 \$8,396,733 \$15,777,538 \$171,876,585 \$252,599 \$6,511,092 \$23,362,893 \$44,222,689 \$15,912,627 \$28,122,934 \$116,085,735 \$15,934,511 \$32,751,384	\$9,834,292 \$20213,138 \$5,576,083 \$4,589,757 \$7,475,650 \$10,939,983 \$20,551,432 \$223,882,204 \$335,538 \$6,48,957 \$31,033,913 \$58,756,114 \$21,137,412 \$37,356,876 \$154,174,997 \$21,166,481 \$43,505,014	\$12,291,524 \$25,263,656 \$6,569,343 \$5,736,570 \$9,343,543 \$25,686,488 \$279,822,222 \$427,904 \$11,023,832 \$39,576,892 \$74,930,430 \$26,956,094 \$15,640,433 \$196,616,112	\$14,903,674 \$30,632,608 \$8,450,442 \$6,955,685 \$11,329,198 \$31,145,286 \$339,289,014 \$530,001 \$13,661,533 \$49,019,879 \$22,808,718 \$33,387,778 \$59,007,389 \$243,528,421 \$33,433,695
Optimistic of F	ligh Technology egal Services divbertising Publishing P	\$1,677,863 \$3,448,634 \$9\$1,355 \$783,074 \$1,275,447 \$1,866,508 \$3,506,351 \$38,197,318 \$52,965 \$1,365,241 \$4,898,716 \$9,274,677 \$3,336,549 \$5,896,798 \$24,336,587 \$3,341,138 \$6,867,285 \$1,894,438	\$3,472,039 \$7,136,334 \$1,988,860 \$1,620,433 \$2,639,310 \$7,255,770 \$79,042,560 \$111,876 \$2,883,764 \$19,590,658 \$7,047,705 \$12,455,652 \$7,057,397 \$14,505,534 \$4,001,572	\$5,427,854 \$11,152,264 \$3,077,615 \$2,533,231 \$4,126,046 \$6,038,119 \$11,342,980 \$123,567,604 \$1,842,693 \$31,206,475 \$11,226,476 \$19,840,938 \$1,885,234 \$11,241,915 \$6,374,211	\$7,549,883 \$15,517,827 \$4,280,814 \$3,523,602 \$5,739,131 \$8,398,733 \$15,777,538 \$171,876,585 \$252,599 \$6,511,092 \$23,362,893 \$116,052,735 \$116,055,735 \$116,055,735 \$116,055,735	\$9,834,292 \$20,213,138 \$5,576,093 \$4,589,757 \$7,475,650 \$10,939,983 \$20,551,432 \$223,882,204 \$335,538 \$8,648,957 \$31,033,913 \$27,412 \$37,356,876 \$154,174,997 \$21,166,481	\$12,291,524 \$25,263,656 \$6,569,343 \$5,736,570 \$9,343,543 \$25,686,488 \$279,822,222 \$427,904 \$11,029,832 \$39,576,892 \$74,930,430 \$26,956,094 \$47,640,433 \$196,616,112 \$26,939,166	\$14,903,674 \$30,632,608 \$8,450,442 \$5,955,685 \$11,329,198 \$16,579,326 \$31,145,286 \$339,289,014 \$530,001 \$13,681,533 \$49,019,879 \$22,808,718 \$33,387,778 \$59,007,369 \$243,528,421 \$33,433,695 \$68,718,713
Optimistic of F	tigh Technology egal Services dubertising Publishing Publishing Publishing Publishing Proadcasting Pestaurant (ransportation Total  Case Industry Peal Estale Business Service Pelecom Insurance Investment Banking Commercial Banking Commercial Banking Commercial Banking Securities and Brokerage ligh Technology egal Services Arbertishing Publishing	\$1,677.863 \$3,448,634 \$9\$1,355 \$783,074 \$1,275,447 \$1,866,508 \$3,506,351 \$38,197,318 \$52,965 \$1,965,241 \$4,898,716 \$9,274,677 \$3,336,549 \$24,336,587 \$3,341,138 \$6,867,285 \$1,894,438 \$1,559,341	\$3,472,039 \$7,136,334 \$1,988,680 \$1,620,433 \$2,639,310 \$7,255,770 \$79,042,580 \$111,876 \$2,883,764 \$10,347,422 \$19,590,685 \$7,047,705 \$12,455,652 \$7,057,397 \$14,505,532 \$7,057,397 \$14,505,532 \$4,001,572 \$3,293,754	\$5,427,854 \$11,152,284 \$3,077,615 \$2,533,231 \$4,126,046 \$5,038,119 \$11,342,980 \$123,567,604 \$178,210 \$4,593,623 \$16,482,693 \$31,206,475 \$11,226,476 \$19,840,938 \$11,241,915 \$23,108,329 \$6,374,211 \$52,246,708	\$7,549,883 \$15,517,827 \$4,280,814 \$3,523,602 \$5,739,131 \$8,398,733 \$15,777,538 \$171,876,585 \$252,599 \$6,511,092 \$23,362,893 \$44,232,669 \$15,912,627 \$28,122,934 \$116,065,735 \$116,065,735 \$116,934,531 \$32,751,364 \$9,034,931	\$9,834,292 \$20213,138 \$5,576,083 \$4,589,757 \$7,475,650 \$10,939,983 \$20,551,432 \$223,882,204 \$335,538 \$6,48,957 \$31,033,913 \$58,756,114 \$21,137,412 \$37,356,876 \$154,174,997 \$21,166,481 \$43,505,014	\$12,291,524 \$25,263,656 \$6,569,343 \$5,736,570 \$9,343,543 \$27,943,543 \$279,822,222 \$427,904 \$11,023,832 \$39,576,892 \$74,930,430 \$26,956,094 \$47,640,433 \$196,616,112 \$26,933,166 \$55,481,024 \$15,305,232	\$14,903,674 \$30,632,608 \$3,450,442 \$6,955,685 \$11,229,199 \$16,579,326 \$31,145,286 \$339,289,014 \$530,001 \$13,681,533 \$49,019,679 \$92,806,718 \$33,387,778 \$24,523,421 \$33,433,695 \$68,718,713 \$18,957,038
Optimistic of the control of the con	ligh Technology egal Services divbertising Publishing Publishing Publishing Proadcasting Restaurant Fransportation Fotal  Case Industry Real Estatle Business Service Felecom Insurance In	\$1,677.863 \$3,448,634 \$9\$1,355 \$783,074 \$1,275,447 \$1,866,508 \$3,506,351 \$38,197,318 \$52,965 \$1,365,241 \$4,898,716 \$9,274,677 \$3,336,549 \$5,896,798 \$2,4336,567 \$3,341,138 \$6,867,285 \$1,894,438 \$1,559,341 \$2,539,804	\$3,472,039 \$7,136,334 \$1,988,860 \$1,620,433 \$2,639,310 \$3,862,407 \$7,255,770 \$79,042,560 \$111,876 \$2,883,764 \$10,347,429 \$19,590,656 \$7,047,706 \$12,455,652 \$7,047,705 \$12,455,652 \$7,057,337 \$14,505,584 \$4,001,572 \$3,3754 \$5,584,762	\$5,427,854 \$11,156,284 \$3,077,815 \$2,533,231 \$4,126,046 \$11,342,980 \$11,342,980 \$123,567,604 \$178,210 \$4,593,623 \$16,482,693 \$31,206,476 \$11,226,476 \$19,840,938 \$61,882,234 \$61,882,234 \$52,246,708 \$523,106,329 \$6,374,211 \$5,246,708 \$8,545,671	\$7,549,883 \$15,517,827 \$4,280,814 \$3,523,602 \$5,739,131 \$8,398,733 \$15,777,538 \$171,876,585 \$252,599 \$6,511,092 \$23,362,893 \$44,232,659 \$15,912,627 \$28,122,934 \$116,085,735 \$15,934,511 \$32,751,364 \$9,034,931	\$9,834,292 \$20,213,138 \$5,576,093 \$4,589,757 \$7,475,650 \$10,939,983 \$20,551,432 \$223,882,204 \$335,538 \$6,648,957 \$31,033,913 \$37,356,876 \$154,174,997 \$21,166,481 \$43,505,014	\$12,291,524 \$25,263,656 \$6,569,343 \$5,736,570 \$9,343,543 \$25,686,488 \$279,822,222 \$427,904 \$11,029,832 \$39,576,892 \$74,930,430 \$26,956,094 \$47,640,433 \$196,616,112 \$26,933,166 \$55,481,024 \$15,305,232 \$12,507,965	\$14,903,674 \$30,632,608 \$8,450,442 \$6,955,685 \$11,329,198 \$31,145,286 \$339,289,014 \$530,001 \$13,661,533 \$49,019,879 \$22,808,718 \$33,387,778 \$59,007,389 \$243,528,421 \$33,433,695 \$88,718,713 \$18,957,038 \$15,603,821
Optimistic of F	ligh Technology egal Services divbertising Publishing P	\$1,677,863 \$3,448,634 \$9\$1,355 \$783,074 \$1,275,447 \$1,866,508 \$3,506,351 \$38,197,318 \$52,965 \$1,365,241 \$4,898,716 \$9,274,677 \$3,336,549 \$52,436,587 \$3,341,138 \$6,867,285 \$1,694,438 \$1,559,341 \$2,539,804 \$3,716,769	\$3,472,039 \$7,136,334 \$1,988,860 \$1,620,433 \$2,639,310 \$7,255,770 \$79,042,560 \$111,876 \$2,883,764 \$10,347,429 \$19,590,658 \$7,047,705 \$12,455,652 \$7,057,337 \$14,505,584 \$4,001,572 \$3,283,754 \$5,364,765 \$7,580,876	\$5,427,854 \$11,152,264 \$3,077,615 \$2,533,231 \$4,126,046 \$6,038,119 \$11,342,980 \$123,567,604 \$1,842,693 \$31,206,475 \$11,226,476 \$19,840,938 \$11,842,647 \$11,264,768 \$23,106,329 \$23,106,329 \$23,106,329 \$23,106,329 \$24,574,211 \$5,246,708 \$8,545,671 \$11,255,668	\$7,549,883 \$15,517,827 \$4,280,814 \$3,523,602 \$5,739,131 \$8,399,733 \$15,777,538 \$171,876,585 \$252,599 \$6,511,092 \$24,222,659 \$15,912,627 \$44,232,659 \$15,912,627 \$51,5934,511 \$32,751,364 \$9,034,931 \$7,436,787 \$11,12,801 \$17,726,063	\$9,834,292 \$20,213,138 \$5,576,093 \$4,589,757 \$7,475,650 \$10,939,983 \$20,551,432 \$223,882,204 \$335,538 \$8,648,957 \$31,033,913 \$21,137,412 \$37,356,876 \$154,174,997 \$21,166,481 \$43,505,014 \$12,001,479 \$9,878,596	\$12,291,524 \$25,263,656 \$6,569,343 \$5,736,570 \$9,343,543 \$27,943,543 \$279,822,222 \$427,904 \$11,023,832 \$39,576,892 \$74,930,430 \$26,956,094 \$47,640,433 \$196,616,112 \$26,933,166 \$55,481,024 \$15,305,232	\$14,903,674 \$30,632,608 \$8,450,442 \$5,955,685 \$11,329,198 \$16,579,328 \$31,145,286 \$339,289,014 \$530,001 \$13,681,533 \$49,019,879 \$22,808,718 \$33,387,778 \$59,007,369 \$243,528,421 \$33,433,695 \$68,718,713 \$18,957,038 \$15,603,821 \$25,415,007
Optimistic (	ligh Technology egal Services dubertising Publishing Pu	\$1,677.863 \$3,448,634 \$9\$1,355 \$783,074 \$1,275,447 \$1,866,508 \$3,506,351 \$38,197,318 \$52,965 \$1,365,241 \$4,898,716 \$92,74,677 \$3,336,549 \$5,896,798 \$24,336,587 \$3,341,138 \$6,867,285 \$1,894,438 \$1,559,341 \$2,539,804 \$3,716,789 \$6,982,218	\$3,472,039 \$7,136,334 \$1,988,680 \$1,620,433 \$2,639,310 \$7,255,770 \$79,042,580 \$111,876 \$2,883,764 \$10,347,429 \$19,590,686 \$7,047,705 \$12,455,652 \$51,405,532 \$7,657,337 \$14,505,584 \$4,001,735 \$3,293,754 \$3,293,754 \$5,384,782 \$7,850,876 \$14,788,584	\$5,427,854 \$11,156,264 \$3,077,615 \$2,533,231 \$4,126,046 \$5,038,119 \$11,342,980 \$123,567,604 \$17,82,637 \$11,264,76 \$11,264,76 \$11,264,76 \$11,264,76 \$11,241,915 \$23,106,329 \$6,374,211 \$5,245,708 \$8,545,671 \$1,2505,868 \$23,493,045	\$7,549,883 \$15,517,827 \$4,280,814 \$3,523,602 \$5,739,131 \$8,398,733 \$15,777,538 \$171,876,585 \$252,599 \$6,511,092 \$23,362,893 \$44,232,659 \$44,232,659 \$15,912,627 \$28,122,934 \$116,065,735 \$15,934,511 \$32,751,364 \$9,034,931 \$7,436,787 \$12,112,801 \$17,726,063 \$33,299,502	\$9,834,292 \$20,213,138 \$5,576,033 \$4,589,757 \$7,475,650 \$10,939,983 \$20,551,432 \$223,882,204 \$335,538 \$6,48,957 \$31,033,913 \$88,755,114 \$21,137,412 \$37,356,876 \$154,174,997 \$21,166,481 \$43,505,014 \$12,001,479 \$16,089,944	\$12,291,524 \$25,263,656 \$6,969,343 \$5,736,570 \$9,343,543 \$13,673,487 \$15,673,487 \$25,686,488 \$279,822,222 \$427,904 \$11,029,832 \$39,576,892 \$74,930,430 \$196,616,112 \$26,939,166 \$25,481,024 \$15,305,232 \$12,597,965 \$20,519,165	\$14,903,674 \$30,632,608 \$3,450,442 \$6,955,685 \$11,229,199 \$16,579,326 \$31,145,286 \$339,289,014 \$530,001 \$13,681,533 \$49,019,679 \$22,808,718 \$33,837,778 \$59,007,369 \$243,528,421 \$33,433,695 \$68,718,713 \$18,957,038 \$15,603,821 \$25,415,007
Optimistic (	ligh Technology egal Services divbertising Publishing P	\$1,677,863 \$3,448,634 \$9\$1,355 \$783,074 \$1,275,447 \$1,866,508 \$3,506,351 \$38,197,318 \$52,965 \$1,365,241 \$4,898,716 \$9,274,677 \$3,336,549 \$52,436,587 \$3,341,138 \$6,867,285 \$1,694,438 \$1,559,341 \$2,539,804 \$3,716,769	\$3,472,039 \$7,136,334 \$1,988,680 \$1,620,433 \$2,639,310 \$7,255,770 \$79,042,580 \$111,876 \$2,883,764 \$10,347,429 \$19,590,686 \$7,047,705 \$12,455,652 \$51,405,532 \$7,657,337 \$14,505,584 \$4,001,735 \$3,293,754 \$3,293,754 \$5,384,782 \$7,850,876 \$14,788,584	\$5,427,854 \$11,152,264 \$3,077,615 \$2,533,231 \$4,126,046 \$6,038,119 \$11,342,980 \$123,567,604 \$1,842,693 \$31,206,475 \$11,226,476 \$19,840,938 \$11,842,647 \$11,264,768 \$23,106,329 \$23,106,329 \$23,106,329 \$23,106,329 \$24,574,211 \$5,246,708 \$8,545,671 \$11,255,668	\$7,549,883 \$15,517,827 \$4,280,814 \$3,523,602 \$5,739,131 \$8,398,733 \$15,777,538 \$171,876,585 \$252,599 \$6,511,092 \$23,362,893 \$44,232,659 \$44,232,659 \$15,912,627 \$28,122,934 \$116,065,735 \$15,934,511 \$32,751,364 \$9,034,931 \$7,436,787 \$12,112,801 \$17,726,063 \$33,299,502	\$9,834,292 \$20,213,138 \$5,576,093 \$4,589,757 \$7,475,650 \$10,939,983 \$20,551,432 \$223,882,204 \$335,538 \$6,849,957 \$31,033,913 \$21,137,412 \$37,356,876 \$154,174,997 \$21,166,481 \$43,505,014 \$12,001,478 \$9,878,596 \$16,089,944 \$23,546,275	\$12,291,524 \$25,263,656 \$6,569,343 \$5,736,570 \$9,343,543 \$27,947 \$25,886,488 \$279,822,222 \$427,904 \$11,023,832 \$39,576,692 \$74,930,430 \$26,956,094 \$47,640,433 \$196,616,112 \$26,993,166 \$55,481,024 \$15,305,232 \$12,597,965 \$30,028,056	\$14,903,674 \$30,632,608 \$8,450,442 \$6,955,685 \$11,329,198 \$31,145,286 \$339,289,014 \$530,001 \$13,661,533 \$49,019,879 \$22,808,718 \$33,287,778 \$59,007,399 \$243,528,421 \$33,433,695 \$88,718,713 \$18,957,638,21 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,41
Optimistic 6	ligh Technology egal Services divbertising Publishing P	\$1,677.863 \$3,448,634 \$9\$1,355 \$783,074 \$1,275,447 \$1,866,508 \$3,506,351 \$38,197,318 \$52,965 \$1,365,241 \$4,898,716 \$92,74,677 \$3,336,549 \$5,896,798 \$24,336,587 \$3,341,138 \$6,867,285 \$1,894,438 \$1,559,341 \$2,539,804 \$3,716,789 \$6,982,218	\$3,472,039 \$7,136,334 \$1,988,680 \$1,620,433 \$2,639,310 \$7,255,770 \$79,042,580 \$111,876 \$2,883,764 \$10,347,429 \$19,590,686 \$7,047,705 \$12,455,652 \$51,405,532 \$7,657,337 \$14,505,584 \$4,001,735 \$3,293,754 \$3,293,754 \$5,384,782 \$7,850,876 \$14,788,584	\$5,427,854 \$11,156,264 \$3,077,615 \$2,533,231 \$4,126,046 \$5,038,119 \$11,342,980 \$123,567,604 \$17,82,637 \$11,264,76 \$11,264,76 \$11,264,76 \$11,264,76 \$11,241,915 \$23,106,329 \$6,374,211 \$5,245,708 \$8,545,671 \$1,2505,868 \$23,493,045	\$7,549,883 \$15,517,827 \$4,280,814 \$3,523,602 \$5,739,131 \$8,398,733 \$15,777,538 \$171,876,585 \$252,599 \$6,511,092 \$23,362,893 \$44,232,659 \$44,232,659 \$15,912,627 \$28,122,934 \$116,065,735 \$15,934,511 \$32,751,364 \$9,034,931 \$7,436,787 \$12,112,801 \$17,726,063 \$33,299,502	\$9,834,292 \$20,213,138 \$5,576,093 \$4,589,757 \$7,475,650 \$10,939,983 \$20,551,432 \$223,882,204 \$335,538 \$8,648,957 \$31,033,913 \$88,756,114 \$21,137,412 \$37,356,876 \$154,174,997 \$21,166,481 \$43,505,014 \$12,001,479 \$9,878,596 \$16,089,944 \$23,546,275 \$44,233,129	\$12,291,524 \$25,263,656 \$6,569,343 \$5,736,570 \$9,343,543 \$27,9822,222 \$427,904 \$11,029,832 \$39,576,892 \$74,930,430 \$26,936,094 \$47,640,433 \$196,616,112 \$26,993,166 \$55,481,024 \$15,305,232 \$12,597,965 \$20,519,165 \$30,028,066 \$56,409,573	\$14,903,674 \$30,632,608 \$3,450,442 \$6,955,685 \$11,229,199 \$16,579,326 \$31,145,286 \$339,289,014 \$530,001 \$13,681,533 \$49,019,679 \$22,808,718 \$33,837,778 \$59,007,369 \$243,528,421 \$33,433,695 \$68,718,713 \$18,957,038 \$15,603,821 \$25,415,007
Optimistic (	tigh Technology egal Services dubertising Publishing Pu	\$1,677.863 \$3,448,634 \$9\$1,355 \$783,074 \$1,275,447 \$1,866,508 \$3,506,351 \$38,197,318 \$52,965 \$1,365,241 \$4,898,716 \$92,74,677 \$3,336,549 \$5,896,798 \$24,336,587 \$3,341,138 \$6,867,285 \$1,894,438 \$1,559,341 \$2,539,804 \$3,716,789 \$6,982,218	\$3,472,039 \$7,136,334 \$1,988,680 \$1,620,433 \$2,639,310 \$7,255,770 \$79,042,580 \$111,876 \$2,883,764 \$10,347,429 \$19,590,686 \$7,047,705 \$12,455,652 \$51,405,532 \$7,657,337 \$14,505,584 \$4,001,735 \$3,293,754 \$3,293,754 \$5,384,782 \$7,850,876 \$14,788,584	\$5,427,854 \$11,156,264 \$3,077,615 \$2,533,231 \$4,126,046 \$5,038,119 \$11,342,980 \$123,567,604 \$17,82,637 \$11,264,76 \$11,264,76 \$11,264,76 \$11,264,76 \$11,241,915 \$23,106,329 \$6,374,211 \$5,245,708 \$8,545,671 \$1,2505,868 \$23,493,045	\$7,549,883 \$15,517,827 \$4,280,814 \$3,523,602 \$5,739,131 \$8,398,733 \$15,777,538 \$171,876,585 \$252,599 \$6,511,092 \$23,362,893 \$44,232,659 \$44,232,659 \$15,912,627 \$28,122,934 \$116,065,735 \$15,934,511 \$32,751,364 \$9,034,931 \$7,436,787 \$12,112,801 \$17,726,063 \$33,299,502	\$9,834,292 \$20,213,138 \$5,576,093 \$4,589,757 \$7,475,650 \$10,939,983 \$20,551,432 \$223,882,204 \$335,538 \$8,648,957 \$31,033,913 \$88,756,114 \$21,137,412 \$37,356,876 \$154,174,997 \$21,166,481 \$43,505,014 \$12,001,479 \$9,878,596 \$16,089,944 \$23,546,275 \$44,233,129	\$12,291,524 \$25,263,656 \$6,569,343 \$5,736,570 \$9,343,543 \$27,9822,222 \$427,904 \$11,029,832 \$39,576,892 \$74,930,430 \$26,936,094 \$47,640,433 \$196,616,112 \$26,993,166 \$55,481,024 \$15,305,232 \$12,597,965 \$20,519,165 \$30,028,066 \$56,409,573	\$14,903,674 \$30,632,608 \$8,450,442 \$6,955,685 \$11,329,198 \$31,145,286 \$339,289,014 \$530,001 \$13,661,533 \$49,019,879 \$22,808,718 \$33,287,778 \$59,007,399 \$243,528,421 \$33,433,695 \$88,718,713 \$18,957,638,21 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,41
Optimistic of in the interest of the interest	ligh Technology egal Services divbertising Publishing P	\$1,677.863 \$3,448,634 \$9\$1,355 \$783,074 \$1,275,447 \$1,866,508 \$3,506,351 \$38,197,318 \$52,965 \$1,365,241 \$4,898,716 \$9,274,677 \$3,336,549 \$5,896,798 \$24,336,587 \$3,341,138 \$6,867,285 \$1,594,438 \$1,559,341 \$2,539,804 \$3,716,789 \$6,982,218 \$76,062,547	\$3,472,039 \$7,136,334 \$1,988,660 \$1,620,433 \$2,639,310 \$3,862,407 \$7,255,770 \$79,042,560 \$111,876 \$2,883,764 \$10,347,422 \$19,590,656 \$7,047,705 \$12,455,652 \$57,047,705 \$12,455,652 \$7,057,337 \$14,505,584 \$4,001,572 \$3,293,754 \$5,364,762 \$7,850,876 \$14,748,354 \$160,664,913	\$5,427,854 \$11,156,264 \$3,077,615 \$2,533,231 \$4,126,046 \$5,038,119 \$11,342,980 \$123,567,604 \$17,8210 \$4,593,623 \$16,482,693 \$31,206,475 \$11,226,476 \$19,840,938 \$81,885,234 \$11,241,915 \$23,106,329 \$6,374,211 \$12,505,868 \$8,545,671 \$12,505,868 \$23,493,045 \$23,93,045	\$7,549,883 \$15,517,827 \$4,280,814 \$3,523,602 \$5,739,131 \$8,398,733 \$15,777,538 \$171,876,585 \$252,599 \$6,511,092 \$23,362,893 \$44,232,659 \$44,232,659 \$15,912,627 \$28,122,934 \$116,065,735 \$15,934,511 \$32,751,364 \$9,034,931 \$7,436,787 \$12,112,801 \$17,726,063 \$33,299,502	\$9,834,292 \$20,213,138 \$5,576,093 \$4,589,757 \$7,475,650 \$10,939,983 \$20,551,432 \$223,882,204 \$335,538 \$8,648,957 \$31,033,913 \$88,756,114 \$21,137,412 \$37,356,876 \$154,174,997 \$21,166,481 \$43,505,014 \$12,001,479 \$9,878,596 \$16,089,944 \$23,546,275 \$44,233,129	\$12,291,524 \$25,263,656 \$6,569,343 \$5,736,570 \$9,343,543 \$27,9822,222 \$427,904 \$11,029,832 \$39,576,892 \$74,930,430 \$26,936,094 \$47,640,433 \$196,616,112 \$26,993,166 \$55,481,024 \$15,305,232 \$12,597,965 \$20,519,165 \$30,028,066 \$56,409,573	\$14,903,674 \$30,632,608 \$8,450,442 \$6,955,685 \$11,329,198 \$31,145,286 \$339,289,014 \$530,001 \$13,661,533 \$49,019,879 \$22,808,718 \$33,287,778 \$59,007,399 \$243,528,421 \$33,433,695 \$88,718,713 \$18,957,638,21 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,415,007 \$25,41
Optimistic of F	ligh Technology egal Services divbertising Publishing P	\$1,677,863 \$3,448,634 \$9\$1,355 \$783,074 \$1,866,508 \$3,506,351 \$38,197,318 \$52,965 \$1,365,241 \$4,898,716 \$9,274,677 \$3,336,549 \$5,896,798 \$24,336,587 \$3,341,138 \$6,867,285 \$1,694,438 \$1,559,341 \$2,539,804 \$3,716,769 \$6,982,218 \$76,062,547	\$3,472,039 \$7,136,334 \$1,988,860 \$1,620,433 \$2,639,310 \$7,255,770 \$79,042,560 \$111,876 \$2,883,764 \$10,347,429 \$19,590,658 \$7,047,705 \$12,455,652 \$7,047,705 \$12,455,652 \$7,057,397 \$14,505,584 \$4,001,572 \$3,283,754 \$5,364,765 \$7,850,876 \$14,748,354 \$160,664,913	\$5,427,854 \$11,152,264 \$3,077,615 \$2,533,231 \$4,125,046 \$6,038,119 \$11,342,980 \$123,567,604 \$1,842,693 \$31,206,475 \$11,226,476 \$19,840,938 \$11,826,376 \$11,241,915 \$2,45,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,	\$7,549,883 \$15,517,827 \$4,280,814 \$3,523,602 \$5,739,131 \$8,398,733 \$15,777,538 \$171,876,585 \$252,599 \$6,511,092 \$23,362,893 \$44,232,659 \$44,232,659 \$15,912,627 \$28,122,934 \$116,065,735 \$15,934,511 \$32,751,364 \$9,034,931 \$7,436,787 \$12,112,801 \$17,726,063 \$33,299,502	\$9,834,292 \$20,213,138 \$5,576,093 \$4,589,757 \$7,475,650 \$10,939,983 \$20,551,432 \$223,882,204 \$335,538 \$8,648,957 \$31,033,913 \$88,756,114 \$21,137,412 \$37,356,876 \$154,174,997 \$21,166,481 \$43,505,014 \$12,001,479 \$9,878,596 \$16,089,944 \$23,546,275 \$44,233,129	\$12,291,524 \$25,263,656 \$6,569,343 \$5,736,570 \$9,343,543 \$27,9822,222 \$427,904 \$11,029,832 \$39,576,892 \$74,930,430 \$26,936,094 \$47,640,433 \$196,616,112 \$26,993,166 \$55,481,024 \$15,305,232 \$12,597,965 \$20,519,165 \$30,028,066 \$56,409,573	\$14,903,674 \$30,632,608 \$8,450,442 \$5,955,685 \$11,329,198 \$11,529,198 \$31,145,286 \$339,289,014  \$530,001 \$13,661,533 \$49,019,879 \$92,808,718 \$33,387,776 \$59,007,399 \$22,808,718 \$33,387,776 \$59,007,399 \$12,533,433,695 \$68,718,713 \$18,957,038 \$15,603,321 \$25,415,007 \$37,192,718 \$98,888,813 \$761,133,501
Optimistic of F	tigh Technology egal Services dubertising Publishing Pu	\$1,677.863 \$3,448,634 \$9\$1,355 \$783,074 \$1,275,447 \$1,866,508 \$3,506,351 \$38,197,318 \$52,965 \$1,365,241 \$4,898,716 \$9,274,677 \$3,336,549 \$5,896,798 \$24,336,587 \$3,341,138 \$6,867,285 \$1,894,438 \$1,559,341 \$2,539,807 \$3,716,769 \$6,982,218 \$76,062,547	\$3,472,039 \$7,136,334 \$1,988,860 \$1,620,433 \$2,639,310 \$7,255,770 \$79,042,560 \$111,876 \$2,883,764 \$10,347,429 \$19,590,563 \$7,047,705 \$12,455,652 \$7,057,397 \$14,505,534 \$4,001,572 \$3,293,754 \$4,001,572 \$3,293,754 \$5,364,762 \$7,859,876 \$14,748,354 \$160,664,913	\$5,427,854 \$11,152,264 \$3,077,615 \$2,533,231 \$4,126,046 \$5,038,119 \$11,342,980 \$123,567,604 \$178,210 \$4,593,623 \$16,482,693 \$31,206,475 \$11,226,476 \$19,840,938 \$11,241,915 \$23,106,329 \$63,74,291 \$52,245,708 \$8,545,671 \$12,505,868 \$23,493,045 \$255,927,397 \$42,307 \$1,090,530	\$7,549,883 \$15,517,827 \$4,280,814 \$3,523,602 \$5,739,131 \$8,398,733 \$15,777,538 \$171,876,585 \$252,599 \$6,511,092 \$23,362,893 \$44,23,669 \$15,912,627 \$28,122,934 \$116,005,735 \$15,934,531 \$32,751,364 \$9,034,931 \$7,436,787 \$12,112,801 \$17,726,063 \$33,299,502 \$332,99,502 \$332,99,502	\$9,834,292 \$20,213,138 \$5,576,033 \$4,589,757 \$7,475,650 \$10,939,983 \$20,551,432 \$223,882,204 \$335,538 \$5,648,957 \$31,033,913 \$58,756,114 \$21,137,412 \$37,356,876 \$154,174,997 \$21,166,481 \$43,505,014 \$12,014,479 \$16,089,944 \$23,546,275 \$481,864,724	\$12,291,524 \$25,263,656 \$6,569,343 \$5,736,570 \$9,343,543 \$25,686,488 \$279,822,222 \$427,904 \$11,029,832 \$39,576,892 \$74,930,430 \$26,936,616,112 \$26,939,166 \$55,481,024 \$15,305,232 \$12,597,965 \$20,519,165 \$30,028,066 \$30,028,066 \$55,481,024	\$14,903,674 \$30,632,608 \$9,450,442 \$6,955,685 \$11,229,199 \$16,579,326 \$31,145,286 \$339,289,014 \$530,001 \$13,681,533 \$49,019,679 \$92,808,718 \$33,837,778 \$59,007,369 \$243,523,421 \$33,433,695 \$68,718,713 \$15,603,821 \$511,6007 \$57,192,718 \$69,868,813 \$761,133,501
Optimistic of the property of	tigh Technology egal Services divbertising Publishing P	\$1,677.863 \$3,448,634 \$9\$1,355 \$783,074 \$1,275,447 \$1,866,508 \$3,506,351 \$38,197,318 \$52,965 \$1,365,241 \$4,898,716 \$9,274,677 \$3,336,549 \$5,896,798 \$24,336,587 \$3,341,138 \$6,867,285 \$1,894,438 \$1,559,341 \$2,539,804 \$3,716,789 \$6,982,218 \$76,062,547	\$3,472,039 \$7,136,334 \$1,988,660 \$1,620,433 \$2,639,310 \$7,255,770 \$79,042,560 \$111,876 \$2,883,764 \$10,347,429 \$19,590,656 \$7,047,705 \$12,455,652 \$51,405,532 \$7,057,397 \$14,505,584 \$4,001,572 \$3,293,754 \$5,364,762 \$7,850,876 \$14,748,354 \$160,664,913	\$5,427,854 \$11,152,264 \$3,077,615 \$2,533,231 \$4,125,046 \$6,038,119 \$11,342,980 \$123,567,604 \$1,842,693 \$31,206,475 \$11,226,476 \$19,840,938 \$11,826,376 \$11,241,915 \$2,45,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 \$2,345,708 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\$23,362,893 \$44,232,659 \$15,912,627 \$281,122,934 \$116,065,735 \$15,934,511 \$32,751,364 \$9,034,931 \$7,436,787 \$712,112,801 \$17,726,063 \$33,299,502 \$362,756,506	\$9,834,292 \$20,213,138 \$5,576,093 \$4,589,757 \$7,475,650 \$10,939,983 \$20,551,432 \$223,882,204 \$335,538 \$5,649,957 \$31,033,913 \$21,137,412 \$37,356,876 \$154,174,997 \$21,166,481 \$43,505,014 \$12,001,479 \$9,878,596 \$16,089,944 \$12,001,479 \$16,089,944 \$12,04,478 \$16,089,944 \$16,089,944 \$16,089,944 \$16,089,944 \$16,089,944 \$16,089,944 \$16,089,944 \$16,089,944 \$16,089,944 \$16,089,944 \$16,089,944 \$16,089,944 \$16,089,944 \$16,089,944 \$16,089,944 \$16,089,944 \$16,089,944 \$16,089,944 \$16,089,944 \$16,089,944 \$16,089,944 \$16,089,944 \$16,089,944 \$16,089,944 \$16,089,944 \$16,089,944 \$16,089,944 \$16,089,944 \$16,089,944 \$16,089,944 \$16,089,944 \$16,089,944 \$16,089,944 \$16,089,944 \$16,089,944 \$16,089,944 \$16,089,944 \$16,089,944 \$16,089,944 \$16,089,944 \$16,089,944 \$16,089,944 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Optimistic of F	ligh Technology egal Services divbertising Publishing P	\$1,677,863 \$3,448,634 \$9\$1,355 \$783,074 \$1,866,508 \$3,506,351 \$38,197,318 \$52,965 \$1,365,241 \$4,898,716 \$9,274,677 \$3,336,549 \$5,896,798 \$24,336,587 \$3,341,138 \$6,867,285 \$1,694,438 \$1,559,341 \$2,539,804 \$3,716,769 \$6,982,218 \$76,062,547	\$3,472,039 \$7,136,334 \$1,988,860 \$1,620,433 \$2,639,310 \$7,255,770 \$79,042,560 \$111,876 \$2,883,764 \$10,347,429 \$19,590,658 \$7,047,705 \$12,455,652 \$7,047,705 \$12,455,652 \$7,057,397 \$14,505,584 \$4,001,572 \$3,283,754 \$5,364,765 \$14,748,354 \$160,664,913	\$5,427,854 \$11,152,264 \$3,077,615 \$2,533,231 \$4,126,046 \$5,038,119 \$11,342,980 \$123,567,604 \$178,210 \$4,593,623 \$16,482,693 \$31,206,475 \$11,226,476 \$19,840,938 \$11,241,915 \$23,106,329 \$63,74,291 \$52,245,708 \$8,545,671 \$12,505,868 \$23,493,045 \$255,927,397 \$42,307 \$1,090,530	\$7,549,883 \$15,517,827 \$4,280,814 \$3,523,602 \$5,739,131 \$8,398,733 \$15,777,538 \$171,876,585 \$252,599 \$6,511,092 \$23,362,893 \$44,232,669 \$15,912,627 \$28,122,934 \$116,065,735 \$116,065,735 \$15,934,511 \$32,751,364 \$9,034,931 \$7,436,787 \$12,112,801 \$17,726,063 \$33,299,502 \$332,595,506	\$9,834,292 \$20,213,138 \$5,576,093 \$4,589,757 \$7,475,650 \$10,939,983 \$20,551,432 \$223,882,204 \$335,538 \$8,648,957 \$31,033,913 \$21,137,412 \$37,356,876 \$14,174,997 \$21,166,481 \$43,505,014 \$43,505,014 \$9,878,596 \$16,089,944 \$23,546,275 \$44,233,129 \$481,864,724	\$12,291,524 \$25,263,656 \$6,569,343 \$5,736,570 \$9,343,543 \$25,686,488 \$279,822,222 \$427,904 \$11,029,832 \$39,576,892 \$74,930,430 \$196,616,112 \$26,993,166 \$55,481,024 \$15,305,232 \$12,597,965 \$20,519,165 \$30,028,066 \$14,511,887	\$14,903,674 \$30,632,608 \$8,450,442 \$5,955,685 \$11,329,198 \$16,579,328 \$31,145,286 \$339,289,014 \$530,001 \$13,661,533 \$49,019,879 \$22,808,718 \$33,387,778 \$59,007,369 \$243,528,421 \$33,433,695 \$68,718,713 \$18,957,038 \$15,603,321 \$25,415,007 \$37,192,718 \$98,888,813 \$761,133,501
Optimistic of F	tigh Technology egal Services dubertising Publishing Pu	\$1,677.863 \$3,448,634 \$951,355 \$783,074 \$1,275,447 \$1,2866,508 \$3,506,351 \$38,197,318  \$52,965 \$1,365,241 \$4,898,716 \$9,274,677 \$3,336,549 \$5,896,798 \$24,336,587 \$3,341,138 \$6,867,285 \$1,894,438 \$1,559,341 \$2,539,801 \$3,716,769 \$6,982,218 \$76,062,547	\$3,472,039 \$7,136,334 \$1,988,660 \$1,620,433 \$2,639,310 \$7,255,770 \$79,042,560 \$111,876 \$2,883,764 \$10,347,429 \$19,590,656 \$7,047,705 \$12,455,652 \$51,405,532 \$7,057,397 \$14,505,584 \$4,001,572 \$3,293,754 \$5,364,762 \$7,850,876 \$14,748,354 \$160,664,913	\$5,427,854 \$11,156,264 \$3,077,615 \$2,533,231 \$4,126,046 \$5,038,119 \$11,342,980 \$123,567,604 \$178,210 \$4,593,623 \$11,264,476 \$11,264,476 \$11,241,915 \$23,106,232 \$6,374,211 \$5,244,708 \$8,545,671 \$12,505,668 \$23,493,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$255,927,397	\$7,549,883 \$15,517,827 \$4,280,814 \$3,523,602 \$5,739,131 \$8,398,733 \$15,777,538 \$171,876,585 \$252,599 \$6,511,092 \$23,362,893 \$44,232,659 \$44,232,659 \$15,912,627 \$28,122,934 \$116,065,735 \$15,934,511 \$32,751,364 \$9,034,931 \$7,436,787 \$12,112,801 \$17,726,063 \$33,299,502 \$3362,756,506	\$9,834,292 \$20,213,138 \$5,576,093 \$4,589,757 \$7,475,650 \$10,939,983 \$20,551,432 \$223,882,204 \$335,538 \$6,849,957 \$31,033,913 \$21,137,412 \$37,356,876 \$154,174,997 \$21,166,481 \$43,505,014 \$12,001,479 \$9,878,596 \$16,089,944 \$23,546,275 \$44,233,129 \$481,864,724	\$12,291,524 \$25,263,656 \$6,569,343 \$5,736,570 \$9,343,543 \$27,947,487 \$25,886,488 \$279,822,222 \$427,904 \$11,023,832 \$39,576,892 \$74,930,430 \$26,956,094 \$47,640,433 \$196,616,112 \$26,993,166 \$55,481,024 \$15,305,232 \$12,587,965 \$20,519,165 \$20,519,165 \$20,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,165 \$21,519,16	\$14,903,674 \$30,632,608 \$3,450,442 \$6,955,685 \$11,229,199 \$16,579,326 \$31,145,286 \$339,289,014 \$530,001 \$13,681,533 \$49,019,679 \$52,808,718 \$33,87,778 \$59,808,718 \$33,87,778 \$51,503,821 \$15,603,821 \$511,724 \$28,879,853 \$10,333,397
Optimistic of the property of	ligh Technology egal Services divbertising Publishing P	\$1,677.863 \$3,448,634 \$9\$1,355 \$783,074 \$1,275,447 \$1,866,508 \$3,506,351 \$38,197,318 \$52,965 \$1,365,241 \$4,898,716 \$9,274,677 \$3,336,549 \$5,896,788 \$24,336,587 \$3,341,138 \$6,867,285 \$1,894,438 \$1,559,341 \$2,539,804 \$3,716,769 \$5,982,218 \$76,062,547	\$3,472,039 \$7,136,334 \$1,988,860 \$1,620,433 \$2,639,310 \$7,255,770 \$79,042,560 \$111,876 \$2,883,764 \$10,347,429 \$19,590,658 \$7,047,705 \$12,455,652 \$7,047,705 \$12,455,652 \$7,057,397 \$14,505,584 \$4,001,572 \$3,283,754 \$5,364,765 \$14,748,354 \$160,664,913	\$5,427,854 \$11,152,264 \$3,077,615 \$2,533,231 \$4,126,046 \$6,038,119 \$11,342,980 \$123,567,604 \$19,482,693 \$31,206,475 \$11,226,476 \$19,840,938 \$1,885,234 \$11,241,915 \$2,45,708 \$2,3493,045 \$2,3493,045 \$2,3493,045 \$2,3493,045 \$2,3493,045 \$2,3493,045 \$2,3493,045 \$2,3493,045 \$2,3493,045 \$2,3493,045 \$2,3493,045 \$2,3493,045 \$2,3493,045 \$2,3493,045 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Optimistic of frequency of the frequency	ligh Technology egal Services divbertising Publishing P	\$1,677.863 \$3,448,634 \$951,355 \$783,074 \$1,275,447 \$1,2866,508 \$3,506,351 \$38,197,318  \$52,965 \$1,365,241 \$4,898,716 \$9,274,677 \$3,336,549 \$5,896,798 \$24,336,587 \$3,341,138 \$6,867,285 \$1,894,438 \$1,559,341 \$2,539,801 \$3,716,769 \$6,982,218 \$76,062,547	\$3,472,039 \$7,136,334 \$1,968,660 \$1,620,433 \$2,639,310 \$7,255,770 \$79,042,560 \$111,876 \$2,883,764 \$10,347,423 \$19,590,653 \$7,047,705 \$12,455,652 \$7,057,397 \$14,505,534 \$4,001,572 \$3,293,754 \$5,684,762 \$7,859,876 \$14,748,354 \$160,664,913 \$27,315 \$704,074 \$2,526,336 \$4,783,364 \$4,783,364 \$1,720,705	\$5,427,854 \$11,156,264 \$3,077,615 \$2,533,231 \$4,126,046 \$5,038,119 \$11,342,980 \$123,567,604 \$17,82,630 \$11,264,76 \$11,264,76 \$11,264,76 \$11,264,76 \$11,264,76 \$11,264,76 \$11,264,76 \$11,264,76 \$11,264,76 \$11,264,76 \$11,265,568 \$8,545,671 \$12,505,688 \$23,493,045 \$23,493,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23,93,045 \$23	\$7,549,883 \$15,517,827 \$4,280,814 \$3,523,602 \$5,739,131 \$1,397,538 \$1771,876,585 \$171,876,585 \$252,599 \$6,511,092 \$23,362,893 \$44,232,659 \$44,232,659 \$15,912,627 \$28,122,934 \$116,065,735 \$15,912,627 \$28,122,934 \$116,065,735 \$116,065,735 \$116,065,735 \$11,726,063 \$7,726,063 \$33,239,502 \$332,299,502 \$362,756,506	\$9,834,292 \$20,213,138 \$5,576,033 \$4,589,757 \$7,475,650 \$10,939,983 \$20,551,432 \$223,882,204 \$335,538 \$3,648,957 \$31,033,913 \$58,756,114 \$21,137,412 \$37,356,876 \$154,174,997 \$21,166,481 \$43,505,014 \$12,001,479 \$9,878,596 \$16,089,944 \$23,546,275 \$44,233,129 \$481,864,724 \$19,392,556 \$6,958,377 \$13,174,206 \$4,793,398 \$4,793,398 \$4,793,398 \$4,793,398 \$4,793,398 \$4,793,398 \$4,793,398 \$3,376,102	\$12,291,524 \$25,263,656 \$6,569,343 \$5,736,570 \$9,343,543 \$27,943,543 \$279,822,222 \$427,904 \$11,029,832 \$39,576,892 \$74,930,430 \$26,956,094 \$47,640,433 \$196,616,112 \$26,993,166 \$55,481,024 \$15,305,232 \$12,597,965 \$20,519,165 \$30,028,066 \$55,491,573 \$514,511,887 \$93,116 \$2,400,204 \$8,612,337 \$16,305,628	\$14,903,674 \$30,632,608 \$8,450,442 \$5,955,685 \$11,329,198 \$31,145,286 \$339,289,014 \$530,001 \$13,661,533 \$49,019,879 \$92,809,718 \$33,837,778 \$59,007,369 \$243,528,421 \$33,433,695 \$68,718,713 \$18,957,038 \$15,603,821 \$25,415,007 \$37,192,718 \$761,133,501 \$11,724 \$2,879,853 \$10,333,397 \$19,564,090 \$7,038,148 \$12,438,761
Optimistic of F	tigh Technology egal Services dubertising Publishing Pu	\$1,677.863 \$3,448,634 \$9\$1,355 \$783,074 \$1,275,447 \$1,866,508 \$3,506,351 \$38,197,318 \$52,965 \$1,365,241 \$4,898,716 \$9,274,677 \$3,336,549 \$5,896,788 \$24,336,587 \$3,341,138 \$6,867,285 \$1,894,438 \$1,559,341 \$2,539,804 \$3,716,769 \$5,982,218 \$76,062,547	\$3,472,039 \$7,136,334 \$1,988,660 \$1,620,433 \$2,639,310 \$7,255,770 \$79,042,560 \$111,876 \$2,883,764 \$10,347,429 \$19,590,656 \$7,047,705 \$12,455,652 \$51,405,532 \$7,057,397 \$14,505,584 \$4,001,572 \$3,293,754 \$5,364,762 \$7,850,876 \$14,748,354 \$160,664,913 \$2,73,15 \$704,074 \$2,526,336 \$4,783,081 \$1,783,081 \$1,783,081 \$1,783,081 \$1,783,081 \$1,783,081 \$1,783,081 \$1,783,081 \$1,783,081 \$1,783,081 \$1,783,081 \$1,783,081 \$1,783,081 \$1,783,081 \$1,783,081 \$1,783,081 \$1,783,081 \$1,783,081 \$1,783,081 \$1,783,081 \$1,783,081 \$1,783,081 \$1,783,081 \$1,783,081 \$1,783,081 \$1,783,081 \$1,783,081 \$1,783,081 \$1,783,081 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Optimistic of Figure 1 Pessimistic Control of Figure 1 Pessimi	tigh Technology egal Services divbertising Publishing	\$1,677.863 \$3,448,634 \$951,355 \$783,074 \$1,275,447 \$1,866,508 \$3,506,351 \$38,197,318 \$52,965 \$1,365,241 \$4,898,716 \$9,274,677 \$3,336,549 \$5,896,798 \$24,336,549 \$5,896,798 \$24,336,549 \$5,896,788 \$24,336,549 \$5,896,788 \$24,336,549 \$5,896,788 \$1,559,341 \$2,539,804 \$3,716,789 \$56,982,218 \$76,062,547 \$13,343 \$343,940 \$1,234,116 \$2,336,536 \$240,545 \$1,485,559 \$5,131,029 \$841,721 \$1,730,050	\$3,472,039 \$7,136,334 \$1,988,860 \$1,620,433 \$2,633,310 \$7,255,770 \$73,042,560 \$111,876 \$2,883,764 \$10,347,429 \$19,590,656 \$7,047,705 \$12,455,652 \$7,047,705 \$12,455,652 \$7,657,397 \$14,505,584 \$4,001,572 \$7,850,876 \$14,748,354 \$160,664,913 \$25,26,336 \$14,748,354 \$160,664,913 \$25,26,336 \$1,720,705 \$3,041,061 \$12,550,718 \$1,723,072 \$3,541,555 \$3,041,061 \$12,550,718 \$1,723,072 \$3,541,555	\$5,427,854 \$11,152,264 \$3,077,615 \$2,533,231 \$4,126,046 \$6,038,119 \$11,342,980 \$123,567,604 \$1,842,693 \$1,264,476 \$11,226,476 \$19,840,938 \$1,284,708 \$1,284,708 \$1,241,915 \$1,241,915 \$1,245,708 \$8,545,671 \$12,505,688 \$23,493,045 \$255,927,397 \$42,307 \$1,090,530 \$3,913,006 \$255,927,397 \$42,307 \$1,090,530 \$3,913,006 \$255,927,397 \$42,307 \$1,090,530 \$3,913,006 \$255,927,397 \$42,307 \$1,090,530 \$255,927,397 \$42,307 \$1,090,530 \$255,927,397	\$7,549,883 \$15,517,827 \$4,280,814 \$3,523,602 \$5,739,131 \$1,777,538 \$177,538 \$177,538 \$177,538 \$252,599 \$6,511,092 \$23,362,893 \$44,222,659 \$15,912,627 \$28,122,934 \$116,065,735 \$15,934,511 \$32,751,364 \$9,034,931 \$7,435,787 \$12,112,801 \$17,726,063 \$332,295,02 \$15,334,236 \$15,336,236 \$15,336,236 \$15,336,236 \$15,336,236 \$15,336,236 \$10,210,946 \$3,673,370 \$2,678,422 \$7,560,530 \$2,055,680	\$9,834,292 \$20213,138 \$5,576,093 \$4,589,757 \$7,475,650 \$10,939,983 \$20,551,432 \$223,882,204 \$3335,538 \$5,649,957 \$31,033,913 \$58,755,114 \$21,137,412 \$37,356,876 \$154,174,997 \$21,166,481 \$43,505,014 \$12,001,479 \$9,878,596 \$16,089,944 \$23,546,275 \$44,233,129 \$481,864,724 \$75,234 \$1,939,256 \$59,583,377 \$13,174,206 \$4,799,398 \$3,376,102 \$34,568,882 \$4,445,916 \$9,754,628 \$2,459,953	\$12,291,524 \$25,263,656 \$6,569,343 \$5,736,570 \$9,343,543 \$27,945,487 \$25,886,488 \$279,822,222 \$427,904 \$11,023,832 \$39,576,892 \$74,930,430 \$26,956,094 \$47,640,433 \$196,616,112 \$26,993,156 \$55,481,024 \$15,305,232 \$12,597,965 \$20,519,165 \$20,519,165 \$55,481,024 \$15,305,232 \$12,597,965 \$20,519,165 \$55,409,573 \$16,305,676 \$56,409,573 \$16,305,678 \$16,305,678 \$16,305,678 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238	\$14,903,674 \$30,632,608 \$3,450,442 \$5,955,685 \$11,229,199 \$16,579,326 \$31,145,286 \$339,289,014  \$530,001 \$13,681,533 \$49,019,679 \$92,808,718 \$33,387,778 \$92,808,718 \$33,387,778 \$56,718,713 \$18,957,038 \$15,603,821 \$51,335,603,821 \$51,135,501  \$111,724 \$28,879,853 \$761,133,501  \$111,724 \$28,879,853 \$10,333,397 \$19,564,090 \$7,038,148 \$12,438,761 \$51,335,824 \$7,047,827 \$14,455,914 \$3,356,146
Optimistic of Fig. 1. A second of Fig. 1. A se	tigh Technology egal Services divbertising Publishing P	\$1,677.863 \$3,448,634 \$951,355 \$783,074 \$1,275,447 \$1,2866,508 \$3,506,351 \$38,197,318  \$52,965 \$1,365,241 \$4,898,716 \$9,274,677 \$3,336,549 \$5,896,798 \$24,336,587 \$3,341,138 \$6,867,285 \$1,894,438 \$1,559,341 \$2,539,804 \$3,716,789 \$6,982,218 \$76,062,547  \$13,343 \$343,940 \$1,224,116 \$2,336,536 \$840,565 \$1,485,559 \$6,131,029 \$841,721 \$1,730,050 \$477,289 \$392,839	\$3,472,039 \$7,136,334 \$1,968,660 \$1,620,433 \$2,639,310 \$7,255,770 \$73,042,560 \$111,876 \$2,883,764 \$10,347,429 \$19,590,565 \$7,047,705 \$12,455,652 \$7,057,397 \$14,505,534 \$5,644,762 \$7,850,876 \$14,748,354 \$160,664,913 \$27,315 \$704,074 \$2,526,336 \$1,720,705 \$3,471,83,041 \$1,720,705 \$3,041,061 \$12,2550,718 \$1,723,072 \$3,541,555 \$3976,598 \$80,41,744	\$5,427,854 \$11,152,264 \$3,077,615 \$2,533,231 \$4,126,046 \$5,038,119 \$11,342,980 \$123,567,604 \$1,826,93 \$31,206,475 \$11,226,476 \$19,840,938 \$61,885,234 \$11,241,915 \$23,106,329 \$6,374,211 \$5,246,708 \$9,545,671 \$12,505,868 \$23,493,045 \$255,927,397 \$42,307 \$1,090,530 \$3,913,006 \$7,408,444 \$2,665,175 \$47,710,256 \$19,439,625 \$1,513,243 \$1,245,573	\$7,549,883 \$15,517,827 \$4,280,814 \$3,523,602 \$5,739,131 \$8,399,733 \$15,777,538 \$1771,876,585 \$252,599 \$6,511,092 \$23,362,893 \$44,232,659 \$15,912,627 \$28,122,934 \$116,065,735 \$15,934,511 \$32,751,364 \$9,034,931 \$7,436,787 \$11,726,063 \$33,299,502 \$362,756,506 \$33,299,502 \$362,756,506 \$33,299,502 \$3673,370 \$6,492,074 \$26,793,340 \$3,673,370 \$6,492,074 \$26,793,340 \$3,673,370 \$26,793,340 \$3,673,422 \$7,560,530 \$2,085,680 \$1,716,754	\$9,834,292 \$20,213,138 \$5,576,093 \$4,589,757 \$7,475,650 \$10,939,983 \$20,551,432 \$223,862,204 \$335,538 \$8,648,957 \$31,033,913 \$21,137,412 \$37,356,876 \$154,174,997 \$21,166,481 \$43,505,014 \$43,505,014 \$41,564,725 \$481,864,724 \$75,234 \$1,939,256 \$5,958,377 \$13,174,206 \$4,739,398 \$3,376,102 \$34,588,882 \$4,745,916 \$9,754,628 \$2,690,953 \$2,214,964	\$12,291,524 \$25,263,656 \$6,569,343 \$5,736,570 \$9,343,543 \$27,947,525,686,488 \$279,822,222 \$427,904 \$11,029,832 \$39,576,892 \$47,640,433 \$196,516,112 \$26,993,166 \$55,401,024 \$15,303,232 \$12,597,965 \$20,519,165 \$20,519,165 \$20,519,165 \$30,282,666 \$56,409,573 \$514,511,887 \$16,305,628 \$2,400,204 \$3,612,337 \$16,305,628 \$2,695,607,948 \$2,785,677 \$5,673,989 \$12,073,238 \$3,330,575 \$2,741,446	\$14,903,674 \$30,632,608 \$3,450,442 \$8,955,685 \$11,329,199 \$13,291,193 \$339,289,014 \$530,001 \$13,661,533 \$49,019,879 \$22,808,718 \$33,287,778 \$39,007,369 \$243,522,421 \$33,433,695 \$68,718,713 \$5761,533 \$15,603,821 \$245,523,421 \$33,435,695 \$68,718,713 \$719,554 \$51,503,821 \$57,61,133,501 \$71,124 \$2,879,853 \$10,333,397 \$71,954,000 \$7,038,148 \$12,438,761 \$51,335,824 \$7,047,827 \$14,485,914 \$3,996,146 \$3,289,288
Optimistic of in the interest of interest	ligh Technology egal Services divertising Publishing Pu	\$1,677.863 \$3,448,634 \$951,355 \$783,074 \$1,275,447 \$1,2866,508 \$3,506,351 \$38,197,318 \$52,965 \$1,365,241 \$4,898,716 \$92,74,677 \$3,336,549 \$5,896,798 \$24,336,587 \$3,341,138 \$6,867,285 \$1,864,438 \$1,559,341 \$2,539,804 \$3,716,789 \$56,982,218 \$76,062,547 \$13,343 \$343,940 \$1,234,116 \$2,336,536 \$344,940 \$1,234,116 \$2,336,536 \$544,585 \$1,485,559 \$6,131,029 \$841,721 \$1,730,050 \$477,259 \$399,839 \$639,844	\$3,472,039 \$7,136,334 \$1,988,660 \$1,620,433 \$2,639,310 \$7,255,770 \$79,042,560 \$111,876 \$2,883,764 \$10,347,429 \$19,590,565 \$7,047,705 \$12,455,652 \$7,057,397 \$14,505,534 \$4,001,572 \$3,293,754 \$4,001,572 \$3,293,754 \$5,364,762 \$7,850,664,913 \$1,720,705 \$3,41,748,354 \$1,720,705 \$3,041,061 \$1,720,705 \$3,041,061 \$1,720,705 \$3,041,061 \$1,720,705 \$3,041,061 \$1,723,072 \$3,541,555 \$76,598,884,174 \$1,723,072 \$3,841,555 \$76,598,884,174 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Optimistic of in the interest of interest	tigh Technology egal Services divbertising Publishing P	\$1,677,863 \$3,448,634 \$9\$1,355 \$783,074 \$1,275,447 \$1,866,508 \$3,506,351 \$38,197,318  \$52,965 \$1,365,241 \$4,898,716 \$9,274,677 \$3,336,549 \$5,896,798 \$24,336,587 \$3,341,138 \$6,867,285 \$1,488,597 \$3,341,138 \$6,867,285 \$1,694,438 \$1,559,341 \$2,538,804 \$3,716,769 \$6,982,218 \$76,062,547  \$13,343 \$343,940 \$1,234,116 \$2,336,536 \$840,255 \$1,485,559 \$51,485,559 \$6,131,029 \$841,721 \$1,70,050 \$477,259 \$392,839 \$839,844 \$936,357	\$3,472,039 \$7,136,334 \$1,988,860 \$1,620,433 \$2,633,310 \$7,285,770 \$79,042,560  \$111,876 \$2,883,764 \$10,347,429 \$19,590,658 \$7,047,705 \$12,455,652 \$51,405,532 \$7,637,397 \$4,001,572 \$3,293,784 \$5,364,764 \$5,364,748,354 \$160,664,913  \$27,315 \$704,074 \$2,256,336 \$4,783,081 \$1,720,705 \$3,041,061 \$12,550,718 \$1,723,072 \$3,841,555 \$576,988 \$804,174 \$1,309,813 \$1,916,800 \$11,6800 \$11,6800 \$11,6800 \$11,6800 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Optimistic of Figure 1 Pessimistic Control of Figure 1 Pessimi	ligh Technology egal Services divertising Publishing Pu	\$1,677.863 \$3,448,634 \$951,355 \$783,074 \$1,275,475 \$1,866,508 \$3,506,351 \$38,197,318  \$52,965 \$1,365,241 \$4,898,716 \$92,274,677 \$3,336,549 \$5,896,798 \$24,336,587 \$3,341,138 \$6,867,285 \$1,894,438 \$1,559,341 \$2,539,861 \$376,062,547  \$13,343 \$343,940 \$1,234,116 \$2,336,536 \$349,406 \$1,234,116 \$2,336,536 \$349,565 \$1,485,559 \$6,131,029 \$841,721 \$1,730,050 \$477,259 \$399,844 \$936,357 \$1,759,005	\$3,472,039 \$7,136,334 \$1,968,660 \$1,620,433 \$2,639,310 \$3,862,407 \$7,255,770 \$79,042,560 \$111,876 \$2,883,764 \$10,347,429 \$19,590,665 \$7,047,706 \$12,455,652 \$7,057,397 \$14,505,534 \$4,001,572 \$3,293,754 \$5,564,762 \$7,859,876 \$14,748,354 \$160,664,913 \$27,315 \$704,074 \$2,526,336 \$4,783,081 \$1,720,705 \$3,041,061 \$12,550,718 \$1,723,072 \$3,\$41,555 \$976,988 \$80,41,744 \$1,309,813 \$1,16,800 \$3,500,827	\$5,427,854 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Optimistic of Figure 1 Pessimistic Control of Figure 1 Pessimi	ligh Technology egal Services divbertising Publishing P	\$1,677,863 \$3,448,634 \$9\$1,355 \$783,074 \$1,275,447 \$1,866,508 \$3,506,351 \$38,197,318  \$52,965 \$1,365,241 \$4,898,716 \$9,274,677 \$3,336,549 \$5,896,798 \$24,336,587 \$3,341,138 \$6,867,285 \$1,488,597 \$3,341,138 \$6,867,285 \$1,694,438 \$1,559,341 \$2,538,804 \$3,716,769 \$6,982,218 \$76,062,547  \$13,343 \$343,940 \$1,234,116 \$2,336,536 \$840,255 \$1,485,559 \$51,485,559 \$6,131,029 \$841,721 \$1,70,050 \$477,259 \$392,839 \$839,844 \$936,357	\$3,472,039 \$7,136,334 \$1,988,860 \$1,620,433 \$2,633,310 \$7,285,770 \$79,042,560  \$111,876 \$2,883,764 \$10,347,429 \$19,590,658 \$7,047,705 \$12,455,652 \$51,405,532 \$7,637,397 \$4,001,572 \$3,293,784 \$5,364,764 \$5,364,748,354 \$160,664,913  \$27,315 \$704,074 \$2,256,336 \$4,783,081 \$1,720,705 \$3,041,061 \$12,550,718 \$1,723,072 \$3,841,555 \$576,988 \$804,174 \$1,309,813 \$1,916,800 \$11,6800 \$11,6800 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\$30,028,066 \$55,481,024 \$15,305,232 \$12,597,965 \$20,519,165 \$30,028,066 \$55,481,024 \$15,305,232 \$12,579,965 \$12,073,238 \$13,305,628 \$13,05,628 \$13,05,628 \$12,073,046 \$42,785,677 \$5,873,989 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 \$12,073,238 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\$3,450,442 \$5,955,685 \$11,229,199 \$16,279,326 \$31,145,286 \$339,289,014  \$530,001 \$13,681,533 \$49,019,679 \$92,808,718 \$33,387,778 \$92,808,718 \$33,387,778 \$58,718,713 \$18,977,038 \$15,603,821 \$111,724 \$28,79,853 \$761,133,501  \$111,724 \$28,79,853 \$15,603,821 \$111,724 \$28,79,853 \$15,503,821 \$111,724 \$28,79,853 \$15,503,821 \$111,724 \$28,79,853 \$10,333,397 \$19,564,090 \$7,038,148 \$12,438,761 \$51,335,824 \$7,047,827 \$14,455,914 \$3,996,146 \$3,289,288 \$5,357,487 \$7,840,230

EDSSR 000644

### Salaries and % Spending by Industry

Inancial Services	% All Industries	W Industry			tures - Total	Expenditur	es - Locat
Securities and Brokerage		% Industry	Average Salary	- %		%	s
insurance	14.5%	39.2%	\$263,870	68%	\$179,778	31%	\$82,59
	13.1%	35,3%	\$111,554	68%	\$76,003	31%	\$34,91
Commercial Banking	7.3%	19.7%	\$126,841	68%	\$86,418	31%	\$39,70
Investment Banking	2.0%	5.4%	\$263,870	68%	\$179,778	31%	\$82,59
Real Estate	0.2%	0.5%	\$29,616	104%	\$30,687	53%	\$15,61
Financial services total	37.0%	100,0%	\$182,013	68%	\$124,055	31%	\$56,99
High Tech and Telecom							
Telecom	8.4%	56.3%	\$91,129	68%	\$62.087		
High Technology	6.6%	43.7%	\$80,039	6B%	\$54,532	31%	\$28,52
HT/Telecom total	15.0%	100.0%	\$86,281	58%	\$58,785	31%	\$25,05
Douglas - Mrt						31%	\$27,00
Business Services							,
Business Services	2,4%	18.5%	\$89,267	68%	\$60,819	31%	\$27,94
Legal Services	10.6%	81.5%	\$101,779	68%	\$69,343	31%	\$31,85
Services Total	13.0%	100,0%	\$99,467	68%	\$67,768	31%	\$31,13
Media			i				
Advertising	3.3%	33.3%	\$89,267	68%	\$60,819		
Publishing	3.3%	33,3%	\$73,477	68%	\$50,061	31%	\$27,94
Broadcasting	3.3%	33.3%	\$119,677	68%	\$81.538	31%	\$22,99
Services Total	10.0%	100.0%	\$94,140	68%	\$64,139	31% 31%	\$37,45
Other				****		3178	\$29,46
Transportation	16.3%	00.004					
Restaurants	8.7%	65.3%	\$49,913	88%	\$43,871	42%	\$21,04
Other Total		34.7%	\$49,913	88%	\$43,871	42%	\$21,04
Culer Ideal	25.0%	100.0%	\$49,913	88%	\$43,871	42%	\$21.04
Average Ali Industries	100.0%		\$115,109,99	68%	\$78,426	31%	\$36,02

e Case	2005	2006	2007	2008	2009	2010		
Spend Category			- 2.007	2000	2009	2010	2011	
Real Estate - 462	\$15,777,227	\$32,648,166	\$51,039,031	\$70,992,833	\$92,473,515	****		
Misc. Retail - 455	\$10,433,473	\$21,590,217	\$33,752,088		\$61,152,693	\$115,579,282	\$140,141,768	41
Food Stores - 450	\$4,221,641	\$8,735,935	\$13,656,928		\$24,743,890	\$76,432,527	\$92,675,687	2
Electric Services - 443	\$2,538,095	\$5,252,137		\$11,420,674	\$14,876,289	\$30,926,488	\$37,498,871	1
Medical and Health - 493	\$2,151,030	\$4,451,174	\$6,958,542	\$9,678,996		\$18,593,333	\$22,544,719	7
Schools - 495	\$1,561,413	\$3,231,067	\$5,051,143	\$7,025,896	\$12,607,622	\$15,757,808	\$19,106,600	6
Amusements & Rec - 488	\$1,514,439	\$3,133,863	\$4,899,183	\$6,814,527	\$9,151,759 \$8,876,435	\$11,438,451	\$13,869,308	4
Total	\$38,197,318		\$123,567,604			\$11,094,334	\$13,452,061	4
	333,337,413	4,5,042,000	4123,001,004	317 1,070,363	\$223,882,204	\$279,822,222	\$339,289,014	
lmistic Case								
Spend Category								
Real Estate - 462	\$31,417,286	\$66,361,904	\$105,709,635	5140 924 007	\$199,032,009	<b>C</b> CCC 204 844	*****	
Misc. Retail - 455	\$20,776,237	\$43,885,097		\$99,085,756		\$253,821,310	\$314,382,694	4
Food Stores - 450	\$8,406,578			\$40,092,544	\$131,619,777	\$167,851,916	\$207,901,132	2
Electric Services - 443	\$5,054,124		\$17,005,594		\$53,256,612	\$67,917,030	\$84,121,932	1
Medical and Health - 493	\$4,283,359			\$20,428,140	\$32,018,440 \$27,135,557	\$40,832,439	\$50,574,998	3
Schools - 495	\$3,109,252		\$10,461,689			\$34,605,402	\$42,862,198	ε
Amusements & Rec - 488	\$3,015,712		\$10,146,957		\$19,697,456 \$19,104,873	\$25,119,749	531,113,283	4
Total	\$76,062,547	\$160,664,913			\$481,864,724	\$24,364,041	\$30.177,264	4
		0.40,00.,010	JE20,021,031	9302,730,000	3401,004,124	\$614,511,887	\$761,133,501	
simistic Case				_				
Spend Category								
Real Estate - 462	\$7,914,843	\$16,202,333	\$25,095,558	\$34,588,827	\$44.626.653	\$55,234,114	600 074 045	
Misc. Retail - 455	\$5,234,082	\$10,714,596	\$16,595,681		\$29.511.585	\$36,526,294	\$66,271,915	4
Food Stores - 450	\$2,117,839	\$4,335,390	\$6,715,022	\$9,255,214	\$11,941,116	\$14,779,441	\$43,825,587	2
Electric Services - 443	\$1,273,267	\$2,606,482	\$4,037,143	\$5,564,333	\$7,179,126	\$8,885,557	\$17,732,915	1
Medical and Health • 493	\$1,079,091	\$2,208,988	\$3,421,469	\$4,715,760	\$6,084,293	\$7,530,489	\$10,661,216	7
Schools - 495	\$783,303	\$1,603,485	\$2,483,614	\$3,423,127	\$4,416,534	\$7,530,489 \$5,466,314	\$9,035,357	6
Amusements & Rec - 488	\$759,737	\$1,555,245	\$2,408,896	\$3,320,145	\$4,283,665	\$5,301,864	\$6,558,684	4
Total	\$19,162,163	\$39,226,519	\$60,757,384	\$83,740,981	\$108,042,972	\$133,724,073	\$6,361,371	4
er Manhattan Expenditures from New Resident				40017 10001	3100,042,372	3133,724,073	\$160,447,046	

Producer Price as a % of Retail Price
Real Estate - 462
Misc. Retail - 455
Food Stores - 450
Electric Services - 443
Medical and Health - 493 100.0% 68.0% 70.0% 100.0% 100.0% Schools - 495 Amusements & Rec - 488 100.0% 100.0%

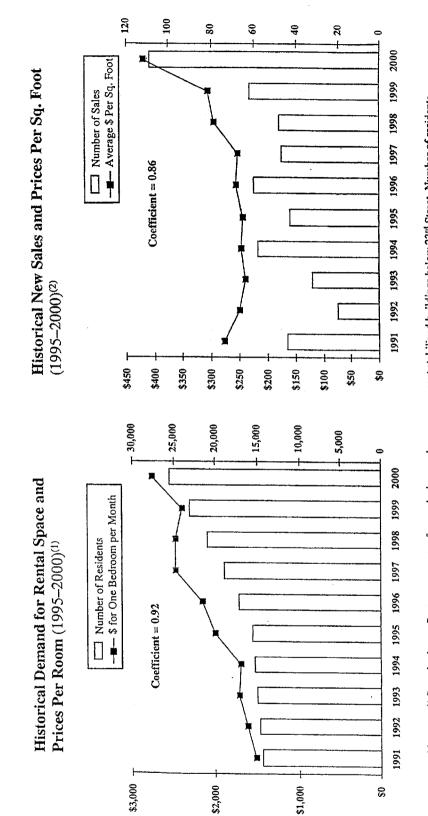
Base Case	2005	2006	2007	5400	8860			
Spend Category		2000	2007	2008	2009	2010	2011	
Real Estate - 462 Misc. Retail - 452 Misc. Retail - 455 Food Stores - 450 Electric Services - 443 Medical and Health - 493 Schools - 495 Amusements & Rec - 488 Total	\$15,777,227 \$7,094,761 \$2,955,148 \$2,538,095 \$2,151,030 \$1,561,413 \$1,514,439 \$33,592,114	\$14,681,348 \$6,115,155 \$5,252,137 \$4,451,174 \$3,231,067 \$3,133,863	\$9,559,850 \$8,210,690 \$6,958,542 \$5,051,143 \$4,899,183	\$31,924,319 \$13,297,290 \$11,420,674 \$9,678,996 \$7,025,896 \$6,814,527	\$92,473,515 \$41,583,831 \$17,320,723 \$14,876,289 \$12,607,622 \$9,151,759 \$8,876,435	\$115,579,282 \$51,974,118 \$21,648,541 \$18,593,333 \$15,757,808 \$11,438,451 \$11,094,334	\$140,141,768 \$63,019,467 \$26,249,210 \$22,544,719 \$19,106,600 \$13,869,308 \$13,452,061	41% 19% 8% 7% 6% 4% 4%
	440,032,114	903/312/310	2 100,669,857	\$151,154,537	\$196,890,175	\$246,085,867	\$298,383,133	

Optimistic Case

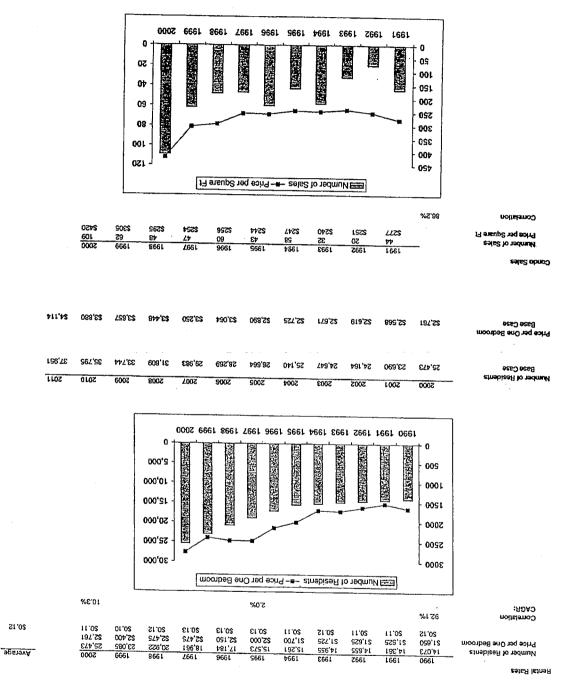
Spend Category									
Real Estate - 462		\$31,417,286	\$66,361,904	\$105,709,635	\$149,834,907	\$199,032,009	5253 024 210	0044.004.44	
Misc. Retail - 455		\$14,127,841	\$29,841,866			\$89,501,448	\$253,821,310	\$314,382,694	41%
Food Stores - 450		\$5,884,605	\$12,429,896			\$37,279,628	\$114,139,303	\$141,372,770	19%
Electric Services - 443		\$5,054,124	\$10,675,693			\$32,018,440	\$47,541,921	\$58,885,352	8%
Medical and Health - 493		\$4,283,359	\$9,047,626	\$14,412,203		\$27,135,557	\$40,832,439	\$50,574,998	7%
Schools - 495		\$3,109,252	\$6,567,590				\$34,605,402	\$42,862,198	6%
Amusements & Rec - 488		\$3,015,712	\$6,370,009			\$19,697,456 \$19,104,873	\$25,119,749	\$31,113,283	4%
Total		\$66,892,178	\$141,294,584				\$24,364,041	\$30,177,264	4%
		***,****	-111201QU4	3223,011,001	\$319,UZ1,SU1	\$423,769,412	\$540,424,165	\$669,368,560	
Pessimistic Case									
Spend Category									
Real Estate - 462	<del></del>	\$7,914,843	\$16,202,333	\$25,095,558	\$34,588,827	\$44,626,653	CCC 004 444	***	
Misc. Retall - 455		\$3,559,176	\$7,285,925				\$55,234,114	\$66,271,915	41%
Food Stores - 450		\$1,482,487	\$3,034,773			\$20,067,878 \$8,358,781	524,837,880	\$29,801,399	19%
Electric Services - 443		\$1,273,267	\$2,606,482				\$10,345,608	\$12,413,040	8%
Medical and Health - 493		\$1,079,091	\$2,208,988			\$7,179,126	\$8,885,557	\$10,661,216	7%
Schools - 495		\$783,303	\$1,603,485			\$6,084,293	\$7,530,489	\$9,035,357	6%
Amusements & Rec - 488		\$759,737	\$1,555,245			\$4,416,534	\$5,466,314	\$6,558,684	4%
Total	-	\$16,851,905	\$34,497,231			\$4,283,665	\$5,301,864	\$6,361,371	4%
						\$95,016,930	\$117,601,827	\$141,102,984	
Chart Data		76 Martines 1996	1983 July 1983		THE PART AND THE PARTY.	regardentista area e		7*	
	- Lyan	5 715 12 10	فهنتنا المستعد ستتم		11. 42. 1 41 19. 1. 14. 14. 14. 14. 14. 14. 14. 14. 14.		in the state of th	A CONTRACTOR	
	Incremental Resident Spending	2005	2006	2007	2008	2009			
•	Base Case	\$38,197,318			\$171,876,585		2010	2011	
	Optimistic Case	\$76,062,547	\$160 664 913	\$255 027 207	\$362,756,506	\$223,882,204	\$279,822,222	\$339,289,014	
	Pessimistic Case	\$19,162,163	\$39,226,519			\$481,864,724	\$614,511,887	\$761,133,501	
•		T.2,.32,100	دا لبراغفردت	evo,/2/,384	\$83,740,981	\$108,042,972	\$133,724,073	\$160,447,046	



In addition, rebuilding the WTC could provide the impetus for improving rental rates over and above the depressed levels experienced post September 11



(2) Reflects data for Battery Park City only
Source: Alliance for Downtown; Feathered Nest Midyear 2001 Rental Report; Douglas Elliman Manhattan Market Report 1991 - 2000
A.T. Keamey 17/19329-cj 43 (1) Rental prices reflect average rates for one bedroom, doorman, non-rent stabilized buildings below 23rd Street. Number of residents between 1991 and 1995 and 1995 and 2000 are estimated based on compound annual growth rates between these periods Note:

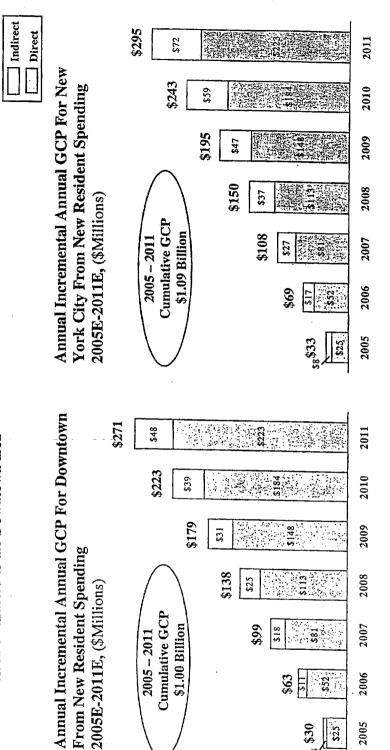


Correlation of Real Estate Demand to Real Estate Prices

Page 52 of 56



continue to be a source of much of the buoyancy and vitality of Lower Manhattan. Rebuilding the WTC is likely to contribute approximately \$1.0 billion to Downtown and an incremental \$1.1 billion to the City by 2011 from As a result, with its 24-hour needs and supporting infrastructure, the Downtown residential community would the new residents attracted to the Downtown area



Assumes 2001 Downtown residents of 24K (post September 11th attacks) Notes:

Assumes future percentage breakdown of Downtown residents by industry to be the same as historical breakdown: Financial 37%, High Tech/Telecom 15%, Busincss Services 13%, Media 10%, Other 25% 99

Projects approximately 9K Incremental increase in residents driven by new office employees living Downtown and residential growth starting in 2005. The growth rates assumed from 2005 to 2011 is Base case (6%). Basis for annual growth scenario utilized historical high & slow growth periods. Slow 2% (1990-95), high 10% (1995-2000)

IMPLAN, Alliance for Downtown – "Downtown NY: A Community Comes of Age"; NYCP – Harris Interactive Survey; A.T. Kearney analysis

4

Source:

		2002	2003	2004	2005	2006	2007	2008	2009	2010	****
nfrastructure	NYC-Direct	229	216	177				2000	2003	2010	2011
	NYC-Indirect	76.6	71.4	57.8							
	NYC-Induced	65.8	61.7	50.3							
	Downtown-Direct	229	216	177							
	Downlown-Indirect	8	7	6							
onstruction	NYC-Direct		19.5	122	192.5	227.3	217,6	190.8			
	NYC-Indirect		25	156	247	291	2779		65.5		
	NYC-Induced		9	57	91	107	102	244	84		
	Downtown-Direct		19,5	122	192.5	227.3	217.6	90	31		
	Downtown-Indirect		0.63	3.99	6.37	7.49	7.14	190,8	65.5		
ffice	NYC-Direct			0.00	1,878.2			6.3	2.17		
	NYC-Indirect					2,504.2	4,591.1	7,721.5	10,851.8	13,982.1	15,025
	Downtown-Direct				784.7	1,046.3	1,918.2	3,226.2	4,534.1	5,842.0	6,278,
	Downtown-Indirect				1,878.2	2,504,2	4,591.1	7.721.5	10,851.8	13,982.1	15,025
esidential	NYC-Direct	· · · · · · · · · · · · · · · · · · ·		<del></del>	131.04	174.73	320.34	538,78	757.19	975.61	1,048.4
	NYC-Indirect				25.1	52	81.3	113,1	147.6	184.2	22
	NYC-Induced				4.5	9,3	14.6	20.4	26.6	33.2	44
	Downtown-Direct				3.5	7.3	11.4	15.9	20.8	25.9	3
	Downtown-Indirect				25.1	52	81.3	113.1	147.6	184.2	223
ourism	NYC-Direct				5.3	11,1	17.3	24.2	31.6	39.4	47
	NYC-Indirect				50	91	134.3		228.5	279.6	333
	NYC-Induced				11.3	20.6	30.3	40.7	51.6	63.2	75
	Downtown-Direct				10.4	19	28	37.6	47.7	58.4	69
	Downtown-Indirect				50	91	134.3	180.1	228.5	279.6	333
etali Mali	NYC-Direct				3.6	6.6	9.7	13.1	16.6	20.3	24
	NYC-Indirect+induced						12	28.9	45.8	62.7	67
	Downtown-Direct						3.8	9.1	14.5	19.8	21
	Downtown-Indirect						12	28.9	45.8	62.7	67
							0.6	1,5	2.4	3.3	3

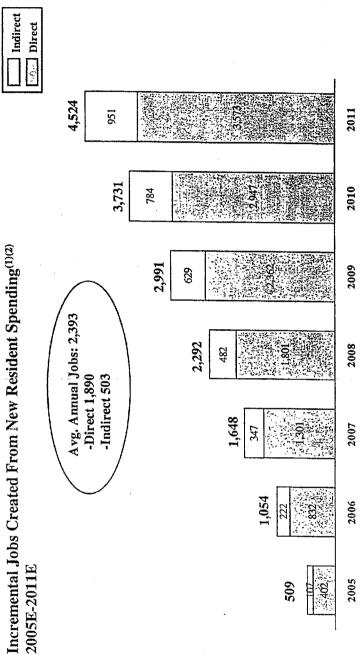
Downtown Conversion Table (From NYC Numbers)

How to use this table: multiply and number for NYC by percentages in this table to arrive with Downtown numbers

	Direct and Indirect and Seed Comments. And The Comments of the
Construction	100% 7.0% of induced 44% of induced is solved as all
Infrastructure	
Office	100% 12.0% of induced 75% of induced is related to direct (times 16.7% 100%) 16.7% of induced
Retail Mall	100% 18.7% of indirect and induced
Retail Downtown	100% 16.7% of indirect and induced 100% 16.7% of residential indirect and induced 66.7% of residential indirect and induced 7.0% of consturction induced
Residential	12,0% of infrustruce induced 100% 66,7% of indirect and induced
Tourism Community Business	100% 16.7% of indirect and induced - 20.0% of construction indirect and induced 40.0% of office indirect and induced
<u>:</u>	40.0% of retail indirect and induced 40.0% of tourism indirect and induced 20.0% of insfrustruce indirect and induced 75.0% of residential indirect and induced



Rebuilding the WTC will also create an incremental 4,500 jobs as a result of new resident spending



(1) Assumes the growth of number of residents is 2% between 2002 and 2005, and 6% between 2006 and 2011 on a base of 24K Downtown residents in 2001 Notes:

(2) Assumes 38% of Downtown residents work in Downtown

(3) Assumes future percentage breakdown of Downtown residents by industry to be the same as historical breakdown: Financial 37%, High Tech/Telecom 15%, Business Services 13%, Media 10%, Other 25%

31K, Other 21K
IMPLAN model; NYC&Co.; Alliance for Downtown; U.S. Department of Labor Statistics – Consumer Expenditures in 1999;
A.T. Keamey 17/19329-cj 45 (4) Assumes Downtown annual resident spending by employment: Financial 57K, High Tech/Telecom 27K, Business Services 31K, Media 31K, Other 21K

A.T. Kcarney analysis

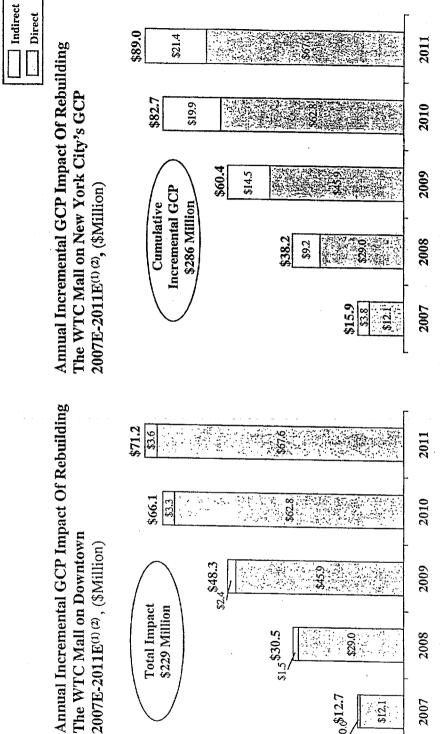
Sources:

EDSSR 000651



### Impact of Rebuilding on Retail Businesses

On its own, the WTC retail mall should contribute approximately \$229 million to Downtown and \$286 million to New York's GCP between 2007 and 2011



Note:

(1) Retail positions are assumed to be permanent after build-out completion of retail stores
(2) Assumes two shifts with 5 employees per shift in each store of the rebuilt WTC mall
IMPLAN model; U.S. Census Bureau, Bovis Lend Lease; Factset; NYCP Retail Sector Report; Aliance for Downtown New York; Interviews;
A.T. Kearney Analysis Sources:

### EXHIBIT 25 (Part 3 of 3)

		2002	2003	2004	2005	2006	2007	2008	2009	2010	
infrastructure	NYC-Direct	229	216	177					2003	2010	2011
	NYC-Indirect	76.6	71.4	57.8							
	NYC-Induced	65,8	61,7	50.3							
	Downtown-Direct	229	216	177							
	Downtown-Indirect	8	7	6							
Construction	NYC-Direct		19.5	122	192.5	227.3	217,6	190.8	65.5		
	NYC-Indirect		25	156	247	291	279	244	84		
	NYC-Induced		9	57	91	107	102	90	31		
	Downtown-Direct		19.5	122	192.5	227.3	217.6	190.8	· 65.5		
	Downtown-Indirect		0.63	3.99	6.37	7.49	7.14	6.3	2.17		
Office	NYC-Direct				1.878.2	2.504.2	4.591.1	7.721.5			
	NYC-indirect				784.7	1.046.3			10.851.8	13,982.1	15,025.6
	Downtown-Direct				1.878.2		1,918,2	3,226.2	4,534.1	5.842.0	6,278.0
	Downtown-Indirect				131.04	2,504.2	4,591.1	7.721,5	10,851.8	13,982.1	15,025.6
Residential	NYC-Direct		· · · · · · · · · · · · · · · · · · ·		25.1	174.73	320.34	538,78	757.19	975.61	1,048.43
	NYC-Indirect				4.5	52	81.3	113.1	147.6	184.2	223.4
	NYC-Induced				4.5 3.5	9.3	14.6	20.4	26.6	33.2	40.3
	Downtown-Direct				3.5 25.1	. 7.3 . 52	11.4	15.9	20.8	25.9	31.4
	Downtown-Indirect				20.1 5.3	11.1	81.3	113.1	147.6	184.2	223,4
Tourism	NYC-Direct				5.3	91	17.3	24.2	31.6	39.4	47.8
	NYC-Indirect			*	11.3	20.6	134.3	180.1	228.5	279.6	333.5
	NYC-Induced			*	10.4	20.6	30.3	40.7	51.6	63.2	75.4
	Downtown-Direct				50	91	28 134,3	37.6	47,7	58.4	69.7
	Downtown-Indirect				3.6	6.6	9,7	180.1	228.5	279.6	333.5
Retail Mail	NYC-Direct				3.0	10.0	12	13.1	16,5	20.3	24.2
	NYC-Indirect+induced						38	28.9	45.8	62.7	67.6
	Downtown-Direct						12	9.1	14.5	19.8	21.3
	Downtown-Indirect						0.6	28.9 1.5	45.B 2.4	62.7	67.6 3.6

Downtown Conversion Table (From NYC Numbers)

How to use this table: multiply and number for NYC by percentages in this table to arrive with Downtown numbers

	Direct indirect Comments
Construction	100% 7.0% of induced 44% of induced is related of direct (times 16.7%)
Infrastructure	100% 12.0% of induced 75% of induced is related to direct (times 16.7%)
Office	100% 16.7% of induced
Retail Mall	100% 16.7% of indirect and induced
Retail Downtown	100% 16.7% of retail, office and tourism Indirect and Induced 68.7% of residential indirect and induced 7.0% of consturction induced 12.0% of infrustruce induced
Residential	100% 66.7% of indirect and induced
Tourism	100% 16.7% of indirect and induced
Community Business	- 20.0% of construction indirect and induced 40.0% of office Indirect and induced 40.0% of retail Indirect and induced 40.0% of tourism Indirect and induced 20.0% of instrustruce indirect and induced 75.0% of residential indirect and induced

Base	2002	7	2003		2004	2005		2006	2007		8006	9000	0140		2n11
Direct WTC Refail Mall Impact	6	•		•			•	2		1	ŀ		2	П	
	<b>→</b> (	,	,	9		Ð	<i>*</i>	,							67.6
VVIC Retail Mail Total Flow Inrough	<del>69</del>	•	•	↔	1	€9	↔	•	დ ფ	<del>න</del>	9.2	14.5		19.9 \$	21.4
Construction Flow Through	↔	,	2.4		15.0	\$		27.9	\$ 26.7	•	1			ı	
Office Tenants Flow Though	<del>С</del>	<del>⇔</del> ,	•	↔			3.8	5.1		φ. •	15.6	22.0		28.3 \$	30.4
lourism Flow Inrough	€	•		-	•			2.2							8.0
Intrastructure Flow Through	€9	9.0	8.3	-	6.7	\$	₩.				•				•
Residential Flow Through	ω.			↔	•		0.4	0.8	*	€ <del>9</del>	1.8	2.4	ო •	3.0	3.6
Total	<b>6</b> 3	9.0	10.7	₩.	21.6	₹		36.0	\$ 56.4	44	83.3	98.2	÷		131.0
					,										
	2002	•	2003		2004	2005		2006	2007		2008	2009	2010		2011
Direct WTC Retail Mail Impact	↔	φ.	•	69	•	.•	€\$	,	\$ 12.	\$	29.0 \$	45.9	\$ 62.8	æ,	
VVIC Retail Mail Retail Flow Inrough	€	<del>69</del>	•	€9	,	€9	↔	•	9	8	9.0	0.9			1.4
Construction Flow Infough	<b>69</b>	<del>⇔</del>	2,4	69	15.0	ä	23.6 \$	27,9	\$ 26.	4	23.4 \$	8.0			
Unice Tenants Flow Though	69	€7	•	↔	•	€ <del>9</del>	3.8	5.1	9.3	<b>↔</b>	15.6 \$	22.0	\$ 28.3	φ Θ	30.4
Tourism Flow Inrough	6 <del>9</del> -	<del>()</del>	٠	₩	•	€9	<u>چ</u>	2.2	6	<b>⇔</b> ⊲	4.3	5.5			8.0
Intrastructure Flow Inrough	<b>⇔</b> .	9.0	8.3	↔	6.7		-		' €	69	•	•			
Hesidential Flow Inrough	€9	<del>()</del>		G		\$	0.4				1.8	2.4	3.0		3.6
Total	€9	9.0	10.7	49	21.6	\$	°0.	36.0	52.8	₩	74.7 \$	84.7	7		111.0
Direct WTC Retail Mall Impact	69	64	,	G.			6			1	- 1			- 1	0 200
		9.0	10.7	₩	2	÷ €5	9 <del>6</del> 6	9 4	74.9	9 <del>(</del>	2.27	4 n	02.0	A 6	67.6
Total	60	8 0 6	10.7	U	ı		2000	200		П	1	200.4	ľ	.1	4.00
		<b>&gt;</b>		<b>&gt;</b>	2			20.05	50.4	<i>^</i>	4 7.75	38.2	\$ 120.6	φ. Q	131.0
	\$ 1,000,000	000													
il Mall Impact		€9 :	• :	s	ı	\$	\$	)		1	1	45.9			67.6
- 1		9.0	10.7	es l	- 1			36.0 \$	40.8	49	45.8 \$	38.8	\$ 39.3	<del>69</del>	43.4
lotal	2	9.0	10.7	s	21.6	\$ 29.0	\$ 0.	36.0 \$		43	74.7 \$	84.7	\$ 102.0	ł	111.0
													-	ı	

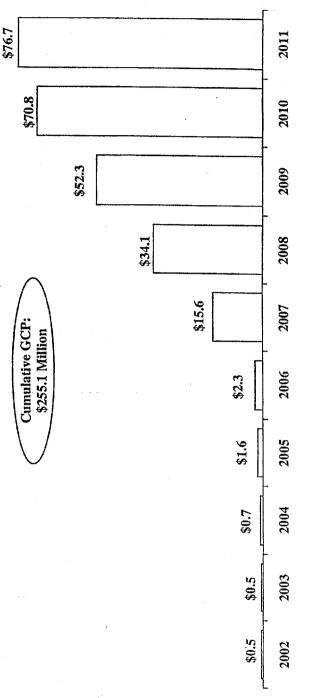


In addition to the restoration of the mall, the WTC rebuilding would stimulate other Downtown retail activity contributing \$255 million to Downtown between 2002 and 2011

Incremental Annual GCP Impact on Retail Downtown(1). Due to Rebuilding The WTC

2002E-2011E(2),(3)

(\$Millions)



Sources:

Including all retail establishments in Downtown, including the WTC retail mall
 Retail positions are assumed to be permanent after build-out completion of retail stores
 Assumes two shifts with 5 employees per shift in each store of the rebuilt WTC mall
 IMPLAN model; U.S. Census Bureau; Bovis Lend Lease; Factset; NYCP Retail Sector Report; Alliance for Downtown New York;
 A.T. Kearney Analysis

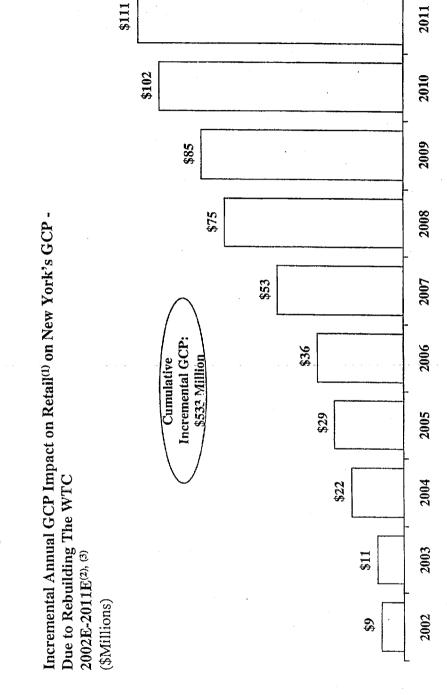
Notes:

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Case 1:08-cv-03722-AKH



Overall for NYC, the rebuilding would contribute approximately \$530 million to New York's GCP between 2002 and 2011 through retail activity throughout the city



Notes:

 Includes all retail establishments in New York City and the WTC retail mall
 Retail positions are assumed to be permanent after build-out completion of retail stores
 Assumes two shifts with 5 employees per shift in each store of the rebuilt WTC mall
 IMPLAN model; U.S. Census Bureau; Bovis Lend Lease; Factset; NYCP Retail Sector Report; Alliance for Downtown New York; Interviews; A.T. Kearney Analysis Sources:

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Base		2002		2003	2	2004	2005	2006		2007		2008	20	2009	2010		2011
Direct WTC Retail Mall Impact	€9	•	69			€9			۰.	12.1	ł				62.8	₩	9.79
WTC Retail Mall Total Flow Through	<del>-</del>	•	₩	,	· <del>69</del>	,	•	- €A	•	3.8	₩	9.2 \$	45	14.5 \$	19.9	æ	21.4
Construction Flow Through	69	•	€9	2.4	<del>69</del>	15.0 \$	23.6		1	26.7			<u>ب</u>			₩	•
Office Tenants Flow Though	₩	•	₩		€9		9.8		5.1	9.3		15.6	<b>د</b> ۰	22.0 \$	28.3	€>	30.4
Tourism Flow Through	₩	٠	₩		₩	1	1.2	€	2.2	3.2	↔	4.3 \$	ţ.	5.5	6.7	₩	8.0
Infrastructure Flow Through	₩	9.0			₩	6.7 \$	•	ŧΔ	<del>69</del>	•	₩	'			•	₩	
Residential Flow Through	₩				· <del>(/)</del>		0.4	. <b>t</b> 0	0.8	1.3	₩	1.8	,^	2.4 \$	3.0	₩	3.6
Total	8   8	9.0	43	10.7	45	21.6 \$	29.0			56.4	49	83.3	40		120.6	4	131,0
		2002		2003	Ñ	2004	2005	2006		2007		2008	2009	60	2010	•••	2011
Direct WTC Retail Mall Impact	₩	•	€9			49		ţ.c.		12.1	↔	29.0	,,	45.9 \$	62.8	φ	9.79
WTC Retail Mall Retail Flow Through	<del>()</del>	•	₩,		- 69					0.2	₩		•-	0.0	 6.	₩	1.4
Construction Flow Through	€	•	€9	2.4	₩	15.0 \$	23.6			26.7	₩					₩	
Office Tenants Flow Though	↔		₩		· <del>co</del>		3.8			9.3	₩	15.6 \$			28.3	₩	30,4
Tourism Flow Through	₩	•	€		69	•	1.2		2.5	3.2	₩	4.3	,.	5.5	6.7	€	8.0
Infrastructure Flow Through	₩	9.0	₩	8.3	₩	6.7	•			•	₩	<del>€7</del>	••		•	₩	•
Residential Flow Through	₩	•	49		₩		0.4			<u>د</u> .	69	1.8	•-	2.4	3.0	↔	3.6
Total	₩ =	9.0	49	10.7	45	21.6	29.0		36.0 \$	52.8	₩,	74.7			102.0	s,	111.0
Direct WTC Retail Mall Impact	€		es		€₽	- 1			- 1	12.1	€	- 1		- 1	62.8	69	67.6
Total Downtown Flow Through	₩	9.0	₩	10.7	G	21.6	29.0 \$		36.0 \$	44.3	₩	54.3 \$		52.4 \$	57.8	\$	63.4
Total	\$	9.0	v3		s	21.6 \$	\$ 0.62		36.0 \$	56.4	s	\$3.3 \$		98.2 \$	120.6	43	131.0
	69	\$ 1,000,000															
			-						ŀ			- 1			3	Ę	0.00
Direct WTC Retail Mall Impact	€7	1	↔		æ					12.1	₩				62.8	A	97.9
Downtown Retail	€9	9.0	မာ	10.7	89	21.6 \$	29.0 \$		36.0 \$	40.8	φ	45.8 \$		- 1	39.3	60	43.4
Total	\$	9.0	w		43	21.6 \$	\$ 0.62		\$ 0.9	52.8	\$	74.7 \$		84.7 \$	102.0	\$	111.0

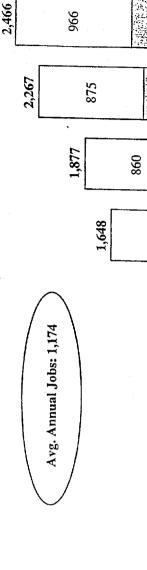


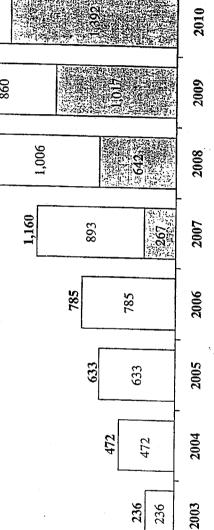
The new WTC Mall and the impact on other Downtown retail establishments would have a similar effect on employment, generating close to 2,500 direct and indirect retail jobs in NYC by 2011

Impact Of Rebuilding The WTC on Permanent Job Creation For Retail Employees in NYC 2002E-2011E^{(1), (2)}



Other NYC





Notes: (1) Retail positions are assumed to be permanent after build-out completion of retail store (2) Assumes two shifts with 5 employees per shift in each store of the rebuilt WTC mall Sources: IMPLAN model; U.S. Census Bureau; Bovis Lend Lease; Factset; A.T. Kearney Analysis

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2011

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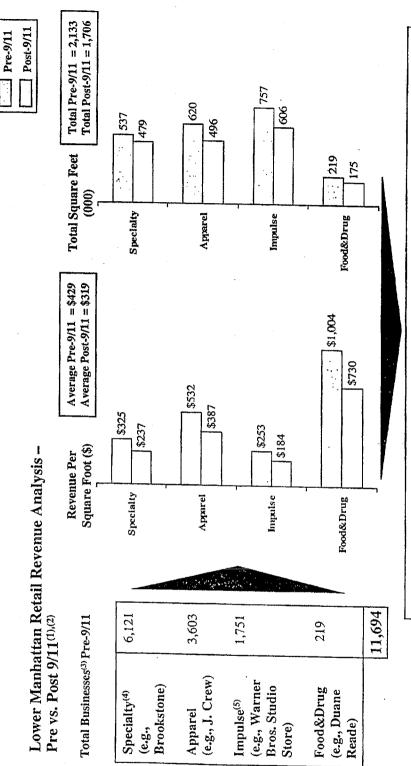
2002

	72	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Direct WTC Retail Mall Impact					•		267	642	1,017	1,392	1,500
WTC Retail Mall Total Flow Through	η	•		•	•		49	117	185	254	273
Construction Flow Through			52	325	512	605	579	508	174		
Office Tenants Flow Through				•	85	113	207	348	490	631	678
Tourism Flow Through			•		27	49	72	96	122	149	178
Infrastructure Flow Through		199	184	148	•	•	•	,	•		
Residential Flow Through					6	19	59	41	54	99	81
1	Total	199	236	472	633	785	1,203	1,752	2,042	2,493	2,710
	20	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Direct WTC Retail Mall Impact		•		٠		ı	267	642	1,017	1,392	1,500
WTC Retail Mall Flow Through				ı	•	•	S)	13	20	28	30
Construction Flow Through			25	325	512	605	579	508	174	,	1
Office Tenants Flow Through			•	•	82	113	207	348	490	631	678
Tourism Flow Through				•	27	49	72	96	122	149	178
Infrastructure Flow Through		199	184	148	1		•	,	•	•	•
Residential Flow Through				•	6	19	59	4	54	99	81
To	Total	199	236	472	633	785	1,160	1,648	1,877	2,267	2,466
Direct WTC Retail Mall Impact						-	267	642	1,017	1,392	1,500
Total Downtown Flow Through		199	236	472	633	785	936	1,110	1,025	1,100	1,210
To	Total	199	236	472	633	785	1,203	1,752	2,042	2,493	2,710
Direct WTC Retail Mall Impact				<b> </b> .		,	267	642	1,017	1,392	1,500
Downtown Retail		199	236	472	633	785	892	1,006	860	874	996
Total	tal	199	236	472	633	785	1,160	1,648	1,877	2,267	2,466



( ,

Without the WTC retail mall, Lower Manhattan's retail businesses would remain severely depressed, with the annual loss of retail sales due to events on September 11th approximating \$370 million



Post-9/11, Downtown retail suffered an overall sales decline of over 40% or \$370⁽³⁾ million

Source:

Lower Manhattan retail mix is estimated to be the same as pre 9/11 WTC mix
 Post 9/11 estimated by removal of WTC shops; damaged shops assumed to have returned to normal sales levels
 Calculated as change in sales per square foot multiplied by the change in square foot)
 Calculated as change in sales per square foot multiplied by the change in square foot)
 Includes Furniture & Home Furnishings and Miscellaneous Retail
 Includes General Merchandise
 Includes General Merchandise
 Silverstein Properties; J.P. Morgan; New York City Partnership Retail sector reports; Alliance for Downtown New York; A.T. Kearney analysis

Note:

Retait base for re-invigerating diverse Downlown community

29.1% 10.3% 36.5% 25.2% 117,856,353 78,519,418 68,439,898 82,431,899 327,247,565 43.891 \$ 151,677 \$ 107,573 \$ 427,448 138,400,121 92,206,289 80,369,787 73,314,523 384,280,720 1.17 387 730 184 237 39809 \$ 14056 \$ 48574 \$ 34450 \$ 124,307 \$ 43,891 \$ 161,877 \$ 107,573 \$ 427,448 \$ 2000/1999=384/327 Space 330,381,211 220,098,492 191,842,751 Overall WTC sales/sq !((divide by premium VTC Mail retail sales/aq ii by calegon 38,779,247 25,835,891 22,519,343 20,542,482 107,878,963 Overall Lower Menhattan Soles/sq f 498,286 175,232 605,657 429,477 Average Stora size Median 10,830,418 % occupiad by nallonal reliefers **WTC таћ зрасе** 2,029,014 2,134,108 1,697,358 3,532,475 3,582,878 2,370,413 503,203 751,225 ource: World Trade Canter Ollering Memorandum; Silverstein Proparties, J.P., Morgan urco: Lower Manhaitan Resail Markot Date; Alliance for Downtown Naw York Borders Books & Music Casual Corner Banana Republic. Bath & Body Works Appreel
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A rebuilt WTC could also address the retail needs of Downtown residents that were not being met before 9/11. A rebuilt WTC mall could increase the drawing power of the Downtown community as a concentrated or "themeoriented" retail destination

### Downtown is not capitalizing on retail opportunities...

- 57% of Downtown residents⁽¹⁾ report being dissatisfied with quality of Downtown retail the current selection and shops
- Examples of retail needs include
- community-oriented retail⁽²⁾ restaurant/dining options Wider selection of Wider selection of
- For every new 100 retail jobs created in Lower Manhattan, 18 jobs are created indirectly

services

### ...that residents are willing to pay for

- 88% of new residents earn Average household income is \$144,000
- Households that earn more spend 15% more of their over \$210,000 per year more than \$90,000 per year with 25% earning than \$90,000 per year income on apparel &

### creating retail stores and jobs Market Opportunities for

- for quick access to variety of General Merchandise stores goods
- Lifestyle retail for compressed schedules
  - Video stores
- Dry cleaning
- Dining/entertainment options Capture tourist and
  - resident spend

Note:

Sources

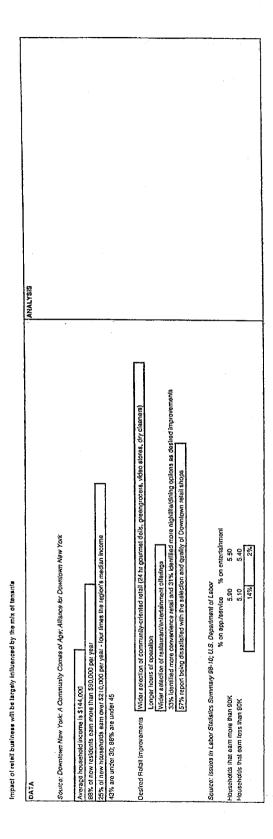
(1) 43% are under age 30, 88% are under age 45 (2) Establishments like 24 hours gourmet delis, greengrocers, video stores, and dry cleaners were quoted IMPLAN model; Downtown New York: A Community Comes of Age, Alliance for Downtown New York; U.S. Department of Labor

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A rebuilt WTC retail mall could complement the unique local retail mix and provide a vertical mall to make

square-foot building into an additional 30,000 approximately \$175MM in annual revenues Occupied 132,000 square feet at 22 Cortland It expanded in January 2001 from its 50,000 -Tourist destination, particularly for those approximately \$300MM in annual revenues Century 21, a discount designer store, had -Educated, upscale business customers J&R Music and Computer World had -Early adopters of new technology Century 21 J&R Music Customer profile:
--Large tourist following designer clothes Customer profile: square feet "Park Row" District South Street Seaport Abercrombie & Fitch Brooks Brother Banana Republic J&R Music, Century 21 Ann Taylor Downtown a one-step shopping area once again Brooklyn Bridge Downtown Retail Sector Profile PATH Train L'Orcal Company Store Destroyed WTC Mailth Bath & Body Works Crabtree & Evelyn Banana Republic Victoria's Seerel Duane Reade Body Shop Sam Goody Borders Express

(1) Sample of key tenants Newsday; New York Post; Billboard; The Star-Ledger Newark; Dow Jones News Services; Alliance for Downtown New York Note: Sources:

Footlocker

J. Crew

Guess

Benetton

Coach

Staten Island Ferry Bowling Green/

52

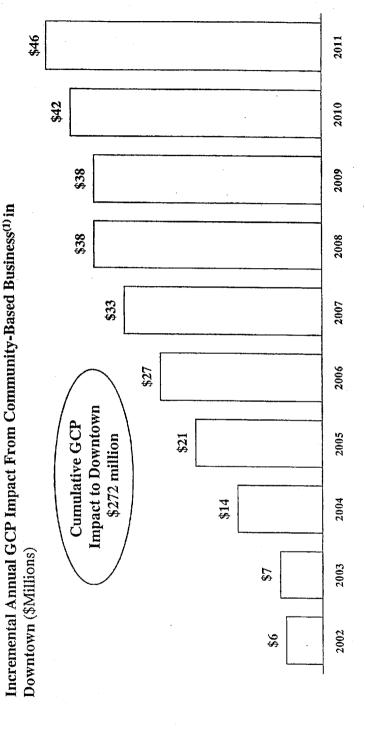
A.T. Keamey 17/19329-cj

J&R stores cater to more educated, upscale business ans student customers and it goes after cutting-edge audio and video hardware Source: NY Post 1/16/2001 J&R opens new space combining its current size of 50,000 square feet by another 30,000 square feet Source: Dow Jones New Service 9/25/2001 Century 21 occupies about 132,000 square feet of space at 22 Cortland Str Source: Newsday 10/20/2001 . J&R does \$300MM annually in sales Source: NYCP Retail Report
Revenues
J&R (199) \$310MM
Century 21 \$140MM Source: Billboard 10/27/2001 DATA



# Impact of Rebuilding on Community-Based Businesses

As many community businesses rely on the tenants of the WTC for business, rebuilding the WTC will have a significant impact on the community business sector. Rebuilding could contribute up to \$1 billion in GCP to Downtown and New York City



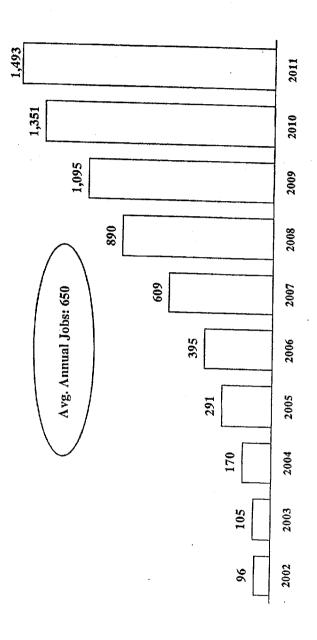
from infrastructure development, construction activity, office tenants, retail activity, tourism and residential spending related to the rebuilding of the WTC A.T. Kearney 17/19329-cj 53 (1) Incremental community-based business employment and GCP generated assumed to be an indirect effect of increased incremental economic activity IMPLAN model; Alliance for Downtown - "Destination Downtown - A Guide to Lower Manhattan"; A.T. Kearney analysis Source: Note:

Colorabories   Colo	Communication   Communicatio	Flowthrough Category	Input Category		2002	2003	2004	2005	2008	2007	2008	2009	2010	2011	10101
Controlled   Principle   Controlled   Cont	Controlled   President   Pre	To Gonzale	Constanction	20%		412,751	2,572,088	4,060,162	4,702,251	4,588,048	4,023,232	1,381,628		. !	21,830,161
Figure   Commission   Commiss	Figure   Commission   Commiss	_	Consumon	200	•	•	•	1,307,679	1,743,572	3,196,548	5,376,013	7,555,477	8,734,942	10,481,430	36/8/86
Figure   Continuence   1004   1004   1005   114073   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   124.01   12	Figure   Continuence   Conti		Office Control	200	٠	•	•	•	•	83,915	201,552	319,189	438,827	470,549	1,512,
Protection	Profit   P		Heiail - inolrect	200	•		•	•	•	8 19R 909	19 892,707	31,188,508	42,880,304	45,975,192	147,733
Final   Continue	Figure 1	-	Helail - Direct	8	•	•		119 051	751 122	1 107 884	1 485, 729	1.884.243	2,306,058	2,750,268	10,698.
Transmistration   20%   1,55,535   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,530   1,42,53	Communician   20%   1,55,500   1,40,400   1,70,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21,500   21	Retail	Tourism	40%	. !			2				•	. •	•	4,121,
Trail Business   Trai	Freedom   178   1565-150   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120   170-120		Infrastructure	20%	1,545,365	1,429,460	1,140,733	. 000	244 504	054 614	1 184 417	1 545 781	1 928 282	2.338.071	8,855,1
Total   Controlled   Controll	Total Butthers 1,   1,55,555   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525   1,57,525		Residential	75%				203,66	100,000	40 000 010	24 002 050	A2 879 894	57 DRR 412	81 995 511	233.927.
Similar Services	Small Builtees W   Small Built	-	Total		1,545,385	1,842,211	3,776,643	6,044,114	1000	10,020,010	20000001	1010			
Conditionaries   Cond	Continuition   Cont														
Control	Control									000	010	2007 274			4 857
Potal Infrience   Array   Potal Infrience	Controlled Sevices   Control		Construction	20%		38,060	548,758	866,237	1,022,428	288,878	000,000	177,452	4 446 845	4 425 082	18 647
Paralle	Paralturenta		Office	40%				552,870	737,150	1,351,461	118,2/2,2	0,184,00	4,113,016	240 477	875
Pre-ituments   Trouble	Pre-ituments   Truiting   Truit		Retall - Indirect	40%	•			•	•	37,482	90,026	142,570	193,113	4 404 000	
Presidential Services   Interesting   20%   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050   508,050	Presidential Services   Presidential   Presidenti		Tourism	40%		•		220,033	400,133	590,145	791,417	1,003,674	1,225,338	1,404,804	0,030,
Total Business	Total Business   Tota	Restaurants	Infrastructure	50%	560,983	528,378	429,342		•	•	•	. !			000
Total Business   Services   Constitution   Consti	Total   Constitution   Constitutio	***	Besidential	75%	•	•		126,592	281,958	409,520	569,623	743,275	827,369	1,124,450	4,102
Smill Business	Small Business %		Total		560.963	814,438	978,098	1,765,732	2,421,880	3,387,469	4,582,334	5,378,651	8,456,634	7,222,551	33,358,
Controlled Stricks	Controlled   Con		12												
Critical Continuation   27%   247.54   267.71   267.71   267.048   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72   267.72	Construction   20%   245/149   247/14   280/119   246/142   280/119   246/142   280/119   246/142   280/119   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/142   246/		Office Dustriess 70												
Construction   Cons	Continuities   Cont			1,000		20 710	247 514	390.712	461.182	441.511	387,159	132 955	•		2,190
Constitution   Cons	Controlled Services		Construction	%0% 50%		28,719	10,142	256.261	341 681	828.418	1.053.518	1,480,619	1,907,721	2,050,088	7,718,
Peril Indiana Sarvice   Peril Indiana   47%   280,228   277.04   201.463   188.100   278.86   374,029   474,346   895,515   892,232   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100   188.100	Tourier   Figure		Office			•	•			19,535	48.921	74.307	101,693	109,544	352,
Continue	Contained   Services   Freedominal   20%   260,228   247,014   201,453   110,015   1549,777   2115,346   2453,390   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,000   3,002,00		Retail - Indirect	20%				920	180 100	278 895	374 029	474 346	580,515	892,332	2,693
Paris   Pari	Construction   20%   285,228   247,014   201,435   11,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023   1,100.023		Tourism	40%			•	0/6/50	201,801	200,012	100	2			711
Treat-dominal   75%   283,228   286,734   443,077   281,728   1158,408   1158,408   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500   128,500	Treatment   Trea	Hosigential Services	Infrastructure	20%	263,228	247,014	201,493	. !	, ;		, 100		449.070	550 055	1854
Similar Business %	Final   Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Final Business   Fi		Residentlal	75%	٠	•		56,387	116,681	162,409	53,753	331,102	0/0/01	000000	45 71
Simal Business %	Small Business %		Total	L	263,228	286,734	449,007	807,336	1,108,623	1,548,767	2,115,349	2,493,390	3,002,898	3,352,018	13,420
Construction   Cons	Constituction   20%   Constituction   40%   Constituction   Cons		Small Ruciness %												
Construction	Constituction   20%   663.551   6,004.44   6,147.69   1187.235   10,710.530   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304   2,325.304														
Constitution   Cons	Constitution   Cons		Constitution	200%		963 551	6.004.444	9.478.295	11,187,335	10,710,830	9,392,087	3,225,360		•	50,981,
Construction   Cons	Cutter		Constitucation	200				1 195 452	1.593,936	2.922.215	4,914,635	6,907,054	8,899,474	9,583,614	35,998,
Tourism	Tourism		Office	202	•	, ,	•	,	-	100,450	241,288	382,088	522,904	583,272	1,809,
Business Services Industructure 27% 3,233,632 2,974,193 2,370,024 40,094,322 14,69,504 2,028,707 2,645,425 3,920,220 4,004,722	Business Services Information 2.0% 3.233,632 2.974,189 2.970,224 45,005 809 14,805.64 26,005,709 16,005,589 16,138,270 2.645,425 3.302,800 4,004,722 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1.004 1		HELAN - INGRECT	2 2		•	٠	501 858	1.094.834	1.514.408	2,165,187	2,745,883	3,360,401	4,007,867	15,590,
Presidential   175%   1,203,504   2,377,74   1,326,483   14,506,806   18,406,506   18,41,188   16,138,279   17,126,483   14,506,806   18,41,188   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279   16,138,279	Presidential   Presidential   Profit	Business Services	Toursm	2		0044	A.C. 1.7.2. F.	300100		•		•	•	•	8,577,
Trail Business %   State Combined   TSW   State Combined   TSW   State Combined   TSW   State Combined   TSW   T	Presidential   75%   3,233,522 3,337,744 8,374,469 11,726,463 14,506,206 18,141,863 16,505,769 16,055,599 16,055,599 16,155,599 16,055,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16,155,599 16		infrastructure	20%	3,233,632	2,9/4,193		720 027			2 028 707	2.845.425	3,302,820	4.004.722	14,823,
Trotal   Small Business %   Sizal 524   Sizal 525	Troid   Simal Business %   3,23,524 G.914   190,326 206,729 242,824 232,477 203,858 70,007 141,18 44		Residenilal	%2/		2000	1	44 758 AB 2	ŀ	1	18 741 883	15.905.789	18,085,599	18,139,275	127,759,
Smail Business %   Smail Busin	Smail Business %   20%   20,914   130,326   206,729   242,824   222,477   203,868   70,007   118,849   64,735   100,000   40%   121,671   114,284   93,323   198,475   115,494   900,058   1,041,152   1,118,849   900,058   1,041,152   1,118,849   900,058   1,041,152   1,118,849   900,058   1,041,152   1,118,849   900,058   1,118,849   900,058   1,118,849   900,058   1,118,849   900,058   1,118,849   900,058   1,118,849   900,058   1,118,849   900,058   1,118,849   900,058   1,118,849   900,058   1,118,849   900,058   1,118,849   900,058   1,118,849   900,058   1,118,849   900,058   1,118,849   900,058   1,118,849   900,058   1,118,849   900,058   1,118,849   900,058   1,118,849   900,058   1,118,849   900,058   1,118,849   900,058   900,058   900,058   1,118,849   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   900,058   9	-	Total		3,233,532	3,337,74	1	11,120,400	ι						
Construction   20%   12,014   130,329   242,824   232,477   203,568   70,007   104,152   1,116,449   105,009   10,41,152   1,116,449   105,009   10,41,152   1,116,449   105,009   10,41,152   1,116,449   10,41,152   1,116,449   10,41,152   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116,449   1,164,449   1,116,449   1,116,449   1,116,449   1,116,449   1,116	Construction   20%   12,014   130,329   242,824   232,477   203,858   70,007   10,116,849   10,106   10,116,149   10,106   11,1544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,544   11,		Small Business %												
Construction   20%   20,314   100,356   10,187   341,871   574,984   800,068   1,041,152   1,118,849     Construction   20%   20,314   100,356   10,187   341,871   374,984   800,068   1,041,152   1,118,849     Construction   20%   121,671   114,284   93,323   105,554   191,873   283,005   379,549   481,290   368,889   303,3752     Construction   75%   121,671   135,198   223,851   494,839   711,908   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,589   1,910,58	Construction   20%						200 001	200	2000	777 050	203 858	70.007	.		1.108
Other   Age	Other   April   Apri		Construction	20%		20,314	130,328	500,729	470'742'	044 074	574 ORA	808 05R	1 041 152	1.118.849	4.211
Patall: Indirect   40%   10,5554   191,873   283,005   378,589   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752   303,752	Patall Indirect   40%   10%   114,284   93,323   43,804   10,1873   283,005   378,548   481,891   378,548   481,891   378,548   481,891   378,548   481,891   378,548   481,891   378,548   481,891   378,548   481,891   378,548   481,891   378,548   481,891   378,548   481,891   378,548   481,891   378,548   481,891   378,548   481,891   378,548   481,891   378,548   481,891   378,548   481,891   378,548   481,891   378,548   481,891   378,548   481,891   378,548   481,891   378,548   481,891   378,548   481,891   378,548   481,891   378,548   481,891   378,548   481,791   378,548   481,791   378,548   481,791   378,548   481,791   378,548   481,791   378,548   481,791   378,548   481,791   378,548   481,791   378,548   481,791   378,548   481,791   378,548   481,791   378,548   481,791   378,548   481,791   378,548   481,791   378,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,548   381,54		Office	40%				100,000	0.1.001	1 1 1 1	27 70	43 012	80.08	84 735	208
Urai & Entortainment   Tourism   20%   121   57   114   28   33.23   105,554   191,673   263,000   318,535   257,087   250,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,084   256,0	Urai & Entortainment   Tourism   20%   121,671   114,284   93,323   43,800   90,636   141,691   197,095   257,087   250,884   256,889   141,691   197,095   257,087   250,884   256,889   141,691   197,095   257,087   250,884   258,885   258,885   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   258,885,887   25		Retall - Indirect	40%	•			. !		100	770 540	700,100	689 003	303.759	2 334
Figure   20%   121,671   114,284   93,323   43,800   90,636   141,891   197,085   257,087   320,884   250,839   103854   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184   1038,184	Figure   Property	Cultural & Entertainmen		40%				105,554	181,873	203,003	010,010	95	000,000	1000	320
Residential   75%   121,871   135,196   223,851   494,839   711,806   1,010,589   1,383,184   1,880,354   2,011,105   1,738,175     Small Business %	Pesidential   75%   121,871   135,198   223,851   494,859   711,808   1,805,354   1,805,354   2,011,105   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,175   1,736,			20%	121,671	114,284	93,323	. :			. 22	257 097	200 884	250.830	1300
T _{G181}   T _{G1}	T _{G/2}     Small Bushness 56   121,671   135,196   223,851   494,839   711,808   1,010,309   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,303   1,020,30		Residential	75%	,			43,800	90,638	160,151	2007/61	100,100	2014 105	4 798 47E	9 490
Smail Business %	Small Business %   S,724,859   6,818,325   13,744,067   20,338,583   28,882,624   40,759,851   58,788,401   69,311,008   84,652,749   92,448,332     419,984,799   S,724,059   6,818,325   13,744,067   20,839,582   28,882,624   32,560;942   38,093,683   38,124,503   41,972,449   46,473,139     5,724,059   6,818,325   13,744,067   20,839,582   28,882,627   32,560;942   38,093,683   38,124,503   41,972,449   46,473,139     6,818,325   13,744,067   20,839,582   28,882,627   32,560;942   38,093,683   38,124,503   41,972,449   46,473,139     7,724,059   6,818,325   13,744,067   20,839,682   28,882,624   32,560;942   38,093,683   38,124,503   41,972,449   46,473,139     7,724,059   6,818,325   13,744,067   20,839,682   28,882,624   32,560;942   38,093,683   38,124,503   41,972,449   46,473,139     8,448,332   13,744,067   20,839,682   24,882,624   32,560;942   38,093,683   38,124,503   41,972,449   46,473,139     8,448,332   13,744,067   20,839,682   24,832,630;942   38,093,683   38,124,503   41,972,449   46,473,139     8,448,332   13,744,067   20,839,682   24,832,630;942   38,093,683   38,124,503   41,972,449   46,473,139     8,448,332   13,744,067   20,839,682   24,832,630;942   38,093,683   38,124,503   41,972,449   46,473,139     8,448,332   13,744,067   20,839,682   24,832,632,432   38,093,683   38,124,503   41,972,449     8,448,332   13,744,067   20,839,682   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632   24,832,632	-	Total		121,871	135,198	223,851	494,939	808,117	1,010,589	1,383,164	1000,000	5,011,103	011,001,1	0.000
ai Small Business 5,724,859 6,818,325 13,744,067 20,338,583 28,882,624 40,759,851 58,786,401 69,311,008 84,652,749 92,446,332 ai 9 Year Cumulative Impact 419,664,799 5,724,659 6,818,325 13,744,067 20,838,582 28,882,824 32,560,942 78,093,583 38,124,503 41,972,446 49,473,139 Construction Office Relationship Indirect Tourism Indirect Tourism Indirect Provision Indirect Provi	ai Small Bushness 5,724,859 6,616,325 13,744,067 20,338,B83 28,882,624 40,759,651 56,786,401 69,311,008 84,652,749 92,446,332 al 9 Year Cumulative Impact 419,964,789 5,724,659 6,618,325 13,744,067 20,638,682,824 32,560,942* 39,093,693 38,124,503 41,972,446 48,473,139 Constitution Office Relatin Indirect Provision Indirect Ind		Small Business %												
5,724,059 6,618,325 13,744,067 20,636,662 26,662,26,602,427 38,693,693 38,124,503 41,972,448 46,473,139  Ganstructor  Ganstructor  Fourthm  Infrastructor  Fourthm  Infrastructor  Fourthm  Infrastructor  Facility  Fac	al Small Business 5,724,859 8,818,325 13,744,067 20,636,262 26,862,824 32,660,942 89,093,693 38,124,503 41,972,446 48,473,139							000		10 750 851	58 788 401		84 852,749	92,448,332	
al 9 Year Cumulative Impact  5,724,659 6,818,325 13,744,087 20,838,582 20,882,824 32,580;942 38,093,693 38,124,503 41,972,448 46,473,139 Construction Office Relati - Indirect Tourism Infrestitutie Residential	al 9 Year Cumulative Impact  5.724.059 6.818.325 13.744.067 20.838.082.824 32.560.942 39.093.693 38.124,503 41,972,446 49,473,139  Construction Construction Construction Construction Construction Construction Infrastructure Infrast	Total Small Business			5,724,859		13,744,007	ZU,020,353		1001501.01	100,100				
5.724.659 6.818.325 13.744,067 20,039,682 28,882.824 32,580;942 89,093,683 38,124,503 41,972,446 46,473,138  Constitution Office Palail Indirect Tourism Infrastructure Inf	5,724,659 6,818,325 13,744,067 20,838,682 28,882,824 32,560;942 38,093,693 38,124,503 41,972,446 48,473,138  Construction Office Retail Indirect Trouts Infrastructure Infrastructure Infrastructure Infrastructure Infrastructure Infrastructure Infrastructure	enitelium. Caray 6 Inter		Ľ	19.984.799										
5,724,059 6,818,325 13,744,067 20,R38,562 26,882,624 32,560;942* 39,093,663 38,124,503 41,972,446 49,473,139  Construction Office Ratal Indirect Tourism Infrestructure Rasidantial	5,724,059 6,818,325 13,744,067 20,838,582 28,882,824 32,560,942 99,124,503 41,972,446 49,473,139  Dage 27 footnote Constitution Office Retain Indirect Tourism Infrestructure Residential	lotar a real Complant	33000	į			•			•					
page 27 footnote Construction Office Relal Indirect Tourism Infrestitucture Residential	page 27 footnote Constituction Office Result—Indirect Tourism Infrestructure Infrestructure Infrestructure				5.724.859	1	13,744,087	20, R.3B, 582	1	32,560,942	39,093,693			46,473,139	272,231,1
Construction  ( Office	page 27 footnote Construction Office Ratal Indirect Tourist Infrastructure Infrastructure Infrastructure					ı									
**	*												4	age 27 footnote	
**	**													Construction	80,656,
**	**													Office	103,947,
													_	Retall - Indirect	4,557.
													•	Tourism	37.014.
														Infrastructure	15,257,1
											٠		_	Residential	30 789



Rebuilding will also likely create over 3,500 community-based business jobs by 2011

Incremental Community-Based Business Jobs Created^{(1), (2)} 2002E-2011E



economic activity from infrastructure development, construction activity, office tenants, retail activity, tourism and residential spending (1) Incremental community-based business employment and GCP generated assumed to be an indirect effect of increased incremental related to the rebuilding of the WTC Note:

Source: IMPLAN model; Alliance for Downtown - "Destination Downtown - A Guide to Lower Manhattan"; A.T. Kearney analysis (2) Community businesses are defined as small independent establishments operating south of Chambers Street from City Hall to the Battery and from the East River to West Street

Jobs Created from Small Business Flowthrough

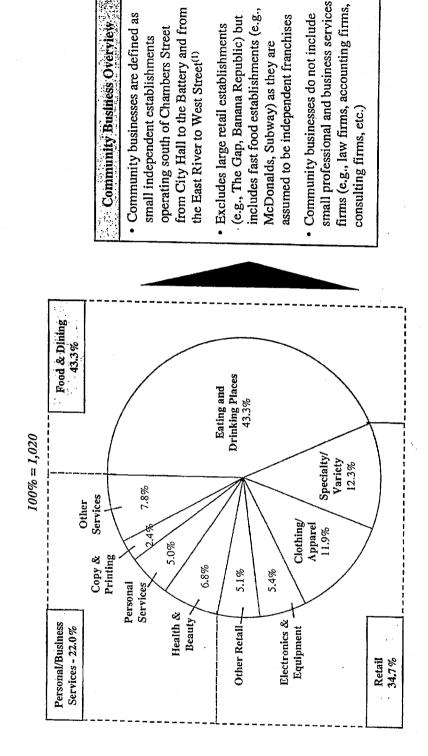
									-			
Flowthrough Category	Input Category	-	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
	Construction	10%		4	28	44	52	20	44	15	•	
	Office	40%		,	1	53	g	7	120	168	217	233
	Retail - Indirect	40%	,		,		,	Ø	4	7	0	9
	Retail - Direct	40%		• <b>,</b>	•	•		23	175	277	379	408
Retail	Tourism	40%		•	•	6	17	52	33	42	51	61
	Infrastructure	15%	56	24	19	•			•			•
	Residential	67%				ις	=	. 11	ន	31	38	46
	Total		58	28	47	88	118	237	399	540	695	759
	Small Rusiness % (86%)											
	Construction	10%		-	6	14	17	16	14	5		,
	Office	40%			•	. 82	54	4	75	105	135	146
	Betail . Inclined	40%		,	· ·•	! <b>.</b>	· .	· <del>-</del>	, m	5	မ	7
	Tourism	40%			,	7	13	19	56	33	40	48
Restaurants	Infrastructure	15%	14	5	. <b>F</b>	•	! ,		١.			1
	Residential	67%		·	•	₹	æ	12	17	22	27	8
	Total		4	14	22	43	29	93	134	169	209	233
	Small Business % (84%)											
				,								
	Construction	10%		-	9	6	F	10	6	ဗ		
	Office	40%			•	12	16	53	48	68	88	94
	Retail - Indirect	40%			1		•	-	8	က	ß	2
6	Tourism	40%			•	'n	o	4	18	53	28	34
Hesidential Services	Infrastructure	15%	တ	6	~	•	:		•	•		•
	Residential	67%	•			2	5	8	11	14	17	21
	Total		6	10	13	58	40	61	88	111	138	154
	Small Business % (100%)					:						
										į		T
	Construction	10%		on	22	99 9	2 5	\ ₆ \	3 F	62.5	. ;	, ,
	Office	40%	•			2	23	<b>5</b> (	٥.	2 '	141	725
	Hetail - Indirect	40%		•	•	•	. ;	N (	4 (	۽ م	ָה פּ	2 ;
Business Services	Tourism	40%			•	=	<u>6</u>	Si N	8	43	9	_
	Infrastructure	15%	45	14	33	. '	. !		, ;	. :		. '
	Residential	%/9				/	15	24	83	43	54	92
	Total		45	50	87	123	162	198	239	237	264	298
	Small Business %											
	Construction	10%		0	6	64	e.	6	6.	-		1.
	Office	40%			۱.	) 4	) LC	σ		2	22	000
	Retail - Indirect	40%					,	) C	· c	; -	; <b>-</b>	7
Cultural & Entertainment	Tourism	40%		•	•	0	4	, ru	۰ ۲	- o		
	Contemporary	2 à	·	·	•	ı	•	>	-	,	=	-
	Intrastructure Desidential	67%	۷ ,	V ,	٧ ,		. "	, (*	. ¬	, u		, a
	Tesiderilla	9/10				- -	4 5	2		3	١	
			7	2	4	ñ	2	77	0	اء/	C.	6
	Small Business %											7

Total Small Business



Before September 11th, the community-based business sector Downtown comprised a mix of food and dining, retail and personal services establishments

# Profile of Community-Based Businesses Pre-September 11th



Alliance for Downtown - "Destination Downtown - A Guide to Lower Manhattan"; Interviews, A.T. Kearney analysis A.T. Kearney 17/19329-cj (1) Definition of Downtown based on Alliance for Downtown definition Notes: Source:

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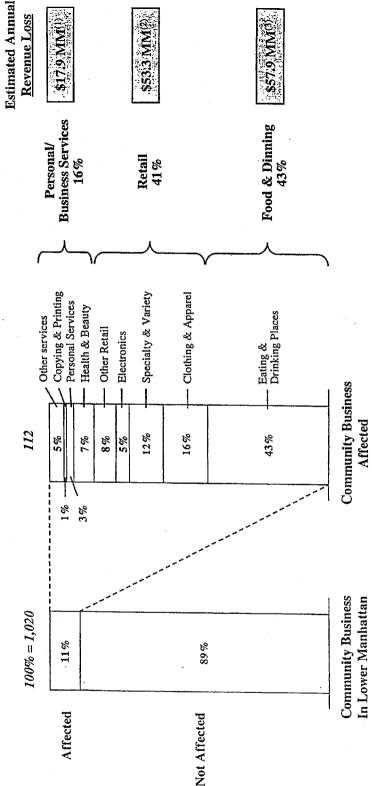
Total Companies By Type	Num. Of Companies				*		
Esting Places	475 40 8%						
Clothing/Appenel	170 14.6%		1 .				
Specialty/Variety	146 12,5%		-1				
Other Services	87 7.5%		-[				
Health and Seauty	75 6.4%		1				
Electronica/Equipment	73 6.3%		1				
Other Retail	52 4.5%						
Personal Services	51 4.4%		1				
Copying, Printing, Packaging Total	38 3.1%		1				
	1,165 100.0%						
Total Smell Businesses By Type							
Esting Places	443 43.4%		1 .				
Clothing/Apparel	121 11.9%						
Specialty/Variety	125 12.3%		\$				
Other Services	80 7.8% 69 6.8% 55 5.4%		ľ				
Heelft and Beauty	69 5.8%		l.				
Electronics/Equipment Other Relati	55 5.4%		1				
Personal Services	52 5.1% 51 5.0%		\$				
Copying, Printing, Packaging			i				
Total	1,020						
	1,020						
Total Small Businesses Affected By Type			Revenue Per Day				
Eating Places	48 42.9%		\$3,518	Days Open per Yea 343		Total Ravenue	
Clothing/Apparel Specialty/Variety	16 16.1%		53,381	343 343	51,206,674 \$1,159,683	\$57,920,352 F&D	PBS \$17,527,75
Other Services	14 12.5%		53,381	343	\$1,159,683 \$1,159,683	520,874,294 R	Retail \$53,345,41 F&D \$57,920,35
Health and Beauty	8 5.4%		\$3,381	343	\$1,159,683 \$1,159,683	\$18,235,582 R	F&D 557,920,35
Electronica/Equipment	8 7.1%		\$3,381	260	911109/003	\$8,958,096 PBS	5729,193,5
Other Betail	5 4.5% 9 8.0%		\$3,381	343	\$879,060 \$1,159,683	\$7,032,460 PBS \$5,796,415 R	
Personal Services	3 2.7%		\$3,381	343	\$1,159,583	\$10,437,147 FI	
Copyrig. Printing Packaging	10.9%		53,381	260	\$879,060	\$2,637,160 PBS	
Total	112		\$5,000	260	\$1,000,000	\$1,300,000 PBS	
			·			\$129,193,528	
Number of Businesses By Street	Num. of Businesses	umber Affected	Number (b Martin				
Fulton Street	107	2	Number Unaffected 105	% of Yotal Business	ees % Affected		
Broadway	75 74 69	7	74	10.3%	1.9%		
Name Street	74	1	73	7.2% 7.2%	1.3%		
John Street South Street Seeport	69	4	ES .	6.4%	1.4% 5.8%		
Morden Lane	68 50	0	68	6.7%	0.0%		
World Trade Center	50	1	49	4.8%	20%		
Pearl Street	44 41	44	0	0.0%	100 0%		
World Financial Center	41	1	40	3.9%	24%		
Water Street	∞- 27	34 0	0	0.0%	100,0%		
South End Avenue	25	2	27	25%	0.0%		
Wall Street	24	î	23	23%	8.0%		
Beaver Street	23	ż	23	23%	42%		
Broad Street	23	i	22 22	22%	4.3%		
Greenwich Street	23	ó	ä	22% 23%	4.3%		
Pine Street New Street	34 27 25 24 22 23 23 20 19	1	19	1,9%	0.0% 50%		
Henover Souers	19	1	18	18%	5.3%		
Church Street	18 17	1	17	1.7%	5.6%		
W/Plann Street	i7	1	15	1.6%	5.9%		
Yriney Place	16	•	17	1.7%	0.0%		
Liberty Street	14	2	14 13	1.4%	125%		
Beekman Street	19	ò	13	1.3%	7.1%		
Ann Street	12	ŏ	12	1.3%	0.0%		
New York Plaza	11	ō	11	1,1%	0.0%		
Park Place Exchange Place	10	1	9	0.9%	0.0%		
Rector Street	9	0	9	0.9%	0.0%		
West Street	9	0	9	0.9%	0.0%		
Cortlandt Street	9 8	3	6	0.6%	33.3%		
Stone Street	7	2	6	0.8%	25.0%		
Washington Street	7	i	5	0.7%	0.0%		
Coder Street	6	i	ş.	0.6%	14.3%		
Embasey Suite Hotel Murray Street	8	ò	ő	0.5% 0.8%	16.7%		
CRI Street	6	0	6	0.5%	0.0%		
Day Street	5 5	0	5	0.5%	0.0%		
Exchange Plaza	5	0	5	0.5%	0.0%		
Therman Street	5 \$	0	5	0.5%	0,0%		
Whitehall Street	5	0	5	0.5%	0.0%		
Barcley Street	ă	t	5	0,5%	0.0%		
Gold Street	4	ò	4	0.3%	25,0%		
Park Flow	4	Ó	i	0.4%	0.0%		
Rector Place South William Street	4	0 .	i	0.4% 0.4%	0.0%		
Bettery Place	4	0	4	0.4%	0.0%		
Chambers Street	3	1	2	0.2%	33.3%		
Front Street	3 3	. 1	2	0.2%	33.3%		
Other	3	0	3	0.3%	0.0%		
Vesey Street	3	0	3	0.3%	0.0%		
Bowling Green	2	0	3	0.3%	0.0%		
Britige Street	2	0 .	2 2	0.2%	0.0%		
Liberty Pisce	2	0	2 2	0.2%	0.0%		
Seaport Plain	Ż	ŏ	2	0.2%	0.0%		
West Broadway	2	ō	2 .	0.2%	0.0%		
Albany Street Ballany Park	1	ō	í	0.1%	0.0%		
Battery Park Coenties Sip-	1	1	0	0.1%	0.0%		
Dutch Street	3	o .	1	0.1%	0.0%		
Grenwich Avenue	;	٥	t	0.1%	0,0%		
North End Avenue	i	0	!	0.1%	0.0%		
State Street	i	0 .	1	0.1%	0,0%		

Document 25-10



As a result of the attacks, over ten percent of the community-based businesses Downtown were either destroyed Financial Center. This translates to an approximated \$130 million annual loss of revenue from these businesses or severely damaged, the vast majority of which were contained within either the World Trade or World in Lower Manhattan





(1) Revenue per day assumed to be \$3,381 except for copying and printing which is assumed to be \$5,000. Assumed to be open 260 days per year Notes:

A.T. Reamey 17/19329-cj. 56
Alliance for Downtown – "Destination Downtown – A Guide to Lower Manhattan" and "Survey of Lower Manhattan Retail Establishments (2) Revenue per day assumed to be \$3,381 with establishments open approximately 343 days per year (3) Revenue per day assumed to be \$3,518 with establishments open approximately 343 days per year

Source:

Total Companies By Type	Num. Of Compen	44	
Exting Places	475	40.8%	
Clothing/Apparel	170	14.6%	
Specialty/Vanety	146	12.5%	. 1
Other Services	87	7.5%	
Health and Beauty	. 75	6.4%	- 4
Electronics/Equipment	73	63%	į
Other Retail	52	45%	- 1
Personal Services	51	4.5%	. 1
Copying, Printing, Packaging	36	31%	1
Total	1,165	—100.0%	- 1
Exting Places	443	43.4%	1
Total Small Businesses By Type		<del> </del>	
Clothing/Apparel	121		- 1
Specialty/Vanety	125	11,9%	- 1
Other Services	80	12.3%	l l
Health and Beauty		7.8%	i i
Electronics/Equatment	69	6.8%	
	55	5.4%	
Other Retail	52	5.1%	- 1
Personal Services	51	5.0%	1
Copying, Printing, Packaging	. 24	2.5%	- 1
Total	1,020		l
Total Small Businesses Affected By 1	VDS		

Total Small Businesses Affected By Type			Revenue Per Dev					
Esting Places	48	42.9%	\$3,518	Days Open per Year	Annual Revenue	Total Revenue		
Clothing/Apparet	18	15.1%	53,381	343	\$1,206,674	\$57,920,352 F&D	PBS	\$17,927,758
Specially/Vanety	14	12.5%	\$3,381	343	\$1,159,683	\$20,874,294 R	Ratai	553,345,418
Other Services	6	5.4%	\$3,381	343	\$1,159,683	\$18,235,582 R	F&D	557,920,352
Health and Beauty	8	7.1%	. \$3,381	343	\$1,159,683	\$6,958,006 PRS		\$129,193,525
Electronics/Equipment	. 5	4.5%	\$3,381	250	\$879,060	57,032,480 PRS		4,14,141,120
Other Retail	9	8.0%	53,381	343	\$1,159,683	55,796,415 FL		l l
Personal Services	3	2.7%	\$3,381	343	\$1,159,683	\$10,437,147 R		i
Copying, Printing, Packaging	1	0.9%	\$5,000	260	\$879,060	\$2,637,160 PBS		
Total	112		90,000	260	\$1,300,000	\$1,300,000 PBS		i
						\$129,193,528		- 1

Number of Businesses By Street	Num. of Businesses	Number Affected	Number Unaffected		
Fution Street	107	2	105	% of Total Businesses	% Affected
Broadway	75	ī	74	10.3%	1.9%
National Street	74	1	73	7.3%	1.3%
John Street	69	4	65	7.2%	1.4%
South Street Sentort	58	õ	68	6.4%	5.8%
Maiden Lane	50	i	49	6.7%	0.0%
World Trade Center	44	44	0	4.8%	20%
Pearl Street	41	ī		0.0%	100.0%
World Financial Center	34	34	40	3.9%	24%
Water Street	ž	· ·		0.0%	100.0%
South End Avenue	ž	2	27	2.6%	0.0%
Wall Street	24		23	23%	8.0%
Beever Street	23	1	23	23%	4.2%
Broad Street		1	22	2.2%	43%
Greenwich Street	29	1	22	2.2%	43%
Pine Street	29	0	23	2.3%	
New Street	50 ,	1	19	1.9%	0.0%
	19	1	18		5.0%
Henover Square .	18	1	17	1.8%	53%
Church Street	17	1	18	1.7%	5.6%
Witham Street	17	ò	17	1.6%	5.9%
Trinity Place	18	ž		1.7%	0.0%
Liberty Street	14	1	14	1.4%	12.5%
Beekman Street	13		13	1.3%	7.1%
Ann Street	13	0	13	1,3%	0.0%
New York Plaza		0	12	1.2%	0.0%
Park Piece	11	0	11	1.1%	0.0%
Exchange Place	10	1	9	0.9%	
Rector Street	9	0	9	0.9%	10.0%
West Street	9	o ·	9	0.9%	0.0%
	9	3	6	0.6%	0.0%
Contends Street	8	2	6		33.3%
Stone Street	7	ō	7	0.6%	25.0%
Washington Street	7	ĭ	6	0.7%	0,0%
Ceder Street	6	ì		0.6%	14.3%
Embressy Suite Hotel	6		5	0.5%	18.7%
Murray Street	B	0	6	0.6%	0.0%
CMI Street		0	6	¥3.0	0.0%
Dev Street	5	D .	5	0.5%	0.0%
Exchange Plaza	5	0	5	0.5%	0.0%
Themes Street	5	0	5	0.5%	
Whitehall Street	5	0	5	0.5%	0.0%
Barckey Street	5	ò	5		0.0%
Gold Street	4	ī	ă	0.5%	0.0%
	4	ò	4	0.3%	25.0%
Park Row	4	ŏ	2	0.4%	0.0%
Rector Place	i	ŏ		0.4%	0.0%
South William Street	4	o o	•	0.4%	0.0%
Bettery Place	3	, v	4	0.4%	0.0%
Chambers Street	3		2	0.2%	33,3%
Front Street	3	1	2	0.2%	33.3%
Other		Û	3	0.3%	0.0%
Vesey Street	3	0	3	0.3%	
Bowling Green	3	0	3	03%	0.0%
Bridge Street	2	o o	2	0.2%	0.0%
	2	ō	à		0.0%
Liberty Place	2	ō	2	0.2%	0.0%
Seaport Plaza	2	ŏ	2	0.2%	0.0%
West Broadway	. 2	ŏ	2	0.2%	0.0%
Albany Street	i	ŏ		0.2%	0.0%
Baltery Park	į,	1	1	0.1%	0.0%
Coenties Stip	í		0	0,0%	100.0%
Dutch Street	!	0	1		0.0%
Grenwich Avenue	!	0	1 .	0.1%	
North End Avenue	<b>.</b>	9	1		0.0%
State Street	. 1	0	1		0.0%
	1	ō	,		0.0%
Varick Street	1	ŏ	í		0.0%
Namen Street	1	ŏ	1		0.0%
Sia Isaad	ó	ŏ		0.1%	0.0%
.berty Plaza	ŏ	0	0		0.0%
	1020	112	0	0.0%	0,0%

\$480

\$146

\$401

\$121

2011

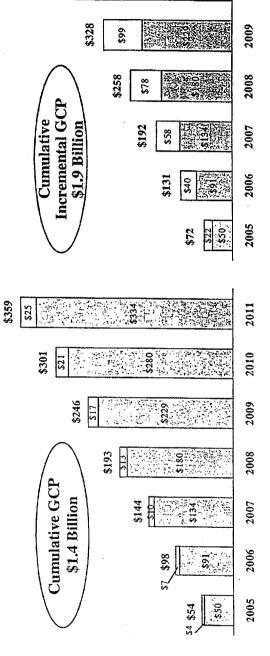
2010



## Impact of Rebuilding on Tourism

Rebuilding the WTC will likely contribute \$1.4 billion through tourism related revenue to Downtown's GCP and Tourism, among the hardest-hit sectors, will play a significant role in revitalizing the Downtown community. an incremental \$1.9 million to the City's GCP

☐ Indirect Direct Annual Incremental Tourism-Related Impact on 2005E - 2011E, (\$Millions) New York's GCP Annual Incremental Tourism-Related Impact on 2005E - 2011E, (\$Millions) Downtown



(1) Total direct jobs projected based on a historical relationship between number of jobs supporting tourism and the number of tourists visiting NYC & Co.; IMPLAN model; A.T. Kearney analysis A.T. Keamey 17/19329-cj 57 Note: Sources:

		2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
nfrastructure	NYC-Direct	229	216	177					2005	2010	-2011
	NYC-Indirect	76.6	71.4	57.8							
	NYC-Induced	65.8	61.7	50.3							
	Downtown-Direct	229	216	177							
	Downtown-Indirect	8	7	6							
onstruction	NYC-Direct		19.5	122	192.5	227.3	217.6	190.8	65.5		
	NYC-Indirect		25	156	247	291	279	244	84		
	NYC-Induced		9	57	91	107	102	90	31		
	Downtown-Direct		19.5	122	192.5	227.3	217.6	190.8	65.5		
	Downtown-Indirect		0.63	3.99	6.37	7.49	7.14	6.3			
ffice	NYC-Direct				1,878.2	2,504.2			2.17		
	NYC-Indirect				784.7		4,591.1	7,721.5	10,851.8	13,982.1	15,025
	Downtown-Direct					1.046.3	1,918.2	3,226.2	4,534.1	5,842.0	6,278
	Downtown-Indirect				1,878.2 131,04	2,504.2	4,591,1	7,721.5	10,851.8	13,982.1	15,025
esidentlal	NYC-Direct				25.1	174.73	320.34	538.78	757.19	975.61	1,048.
	NYC-Indirect				4.5	52	81.3	113.1	147.6	184.2	22
	NYC-Induced				4.5 3.5	9.3	14.6	20.4	26.6	33.2	4
	Downtown-Direct				25.1	7.3	13.4	15.9	20.8	25.9	3
	Downtown-Indirect				43.1 5.3	52	81.3	113.1	147.6	184.2	22
ourism	NYC-Direct				5.3	11.1	17.3	24.2	31.6	39.4	4
	NYC-Indirect				11.3	91	134.3	180.1	228.5	279.6	33
	NYC-Induced					20.6	30.3	40.7	51,6	63.2	7
	Downtown-Direct				10.4	19	28	37.6	47.7	58.4	6
•	Downtown-Indirect			•	50	91	134.3	180,1	228.5	279,6	33
etall Mail	NYC-Direct				3.6	5.6	9.7	13.1	16.6	20.3	2
	NYC-Indirect+induced						12	28.9	45.8	62.7	6
	Downlown-Direct						3.8	9.1	14.5	19.8	2
	Downtown-Indirect						12 0,6	28,9 1,5	45.8 2.4	62.7 3.3	6

Downtown Conversion Table (From NYC Numbers)

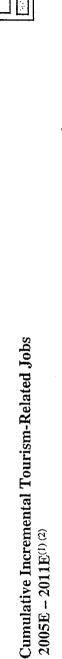
How to use this table: multiply and number for NYC by percentages in this table to arrive with Downtown numbers

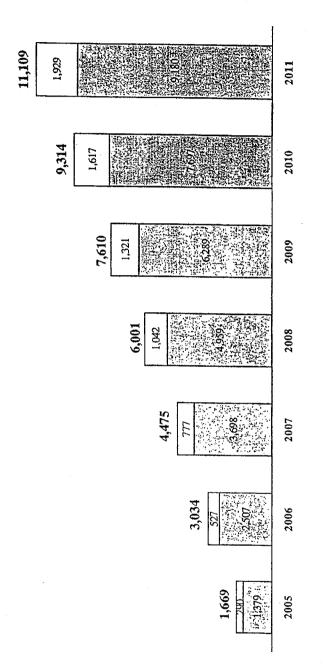
	Direct	Indirect	Comments
Construction	100%	7.0% of induced	44% of induced is related ot direct (times 16.7%)
Infrastructure	100%	12.0% of induced	75% of Induced is related to direct (times 16.7%)
Office	100%	16,7% of induced	I service of the serv
Retail Mall	100%		1
Retail Downtown	100%	16,7% of retail, of	flice and tourism indirect and induced tial indirect and induced
		7.0% of constum	ction induced
Residential	100%		
Tourism	100%		
Community Business		20.0% of construct 40.0% of office in	ction indirect and induced direct and induced
			direct and induced indirect and induced
		20.0% of instrustr	ruce indirect and induced tlat indirect and induced

Indirect Direct



Rebuilding the WTC will also likely add over 11,000 tourism related jobs by 2011





Note:

⁽¹⁾ Total direct jobs projected based on a historical relationship between number of jobs supporting tourism and the number of tourists visiting NYC (2) Direct jobs primarily comprised of jobs from eating and drinking establishments (42%), retail (20%), amusements & recreation (15%), transportation (12%) and hotel and lodging (11%). Indirect jobs primarily from the services, retail and public services sectors NYC & Co.; IMPLAN model; A.T. Kearney analysis A.T. Kearney 17/19329-cj 58 Sources:

(1) Total visitors Downtown in 2000 estimated at 22% of total NYC visitors (37,380,000) in that year. Historical percentage of visitors Downtown

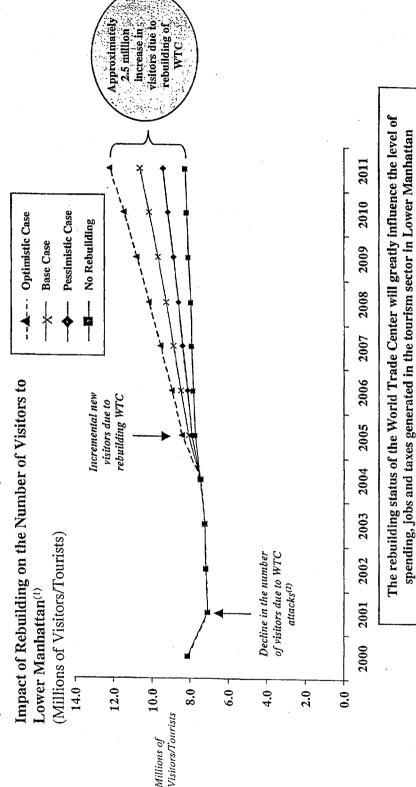
is derived from an Audience Research & Analysis study of Downtown visitors for the Alliance for Downtown (2.12%), domestic leisure (-12%), and international business (-17%) and international leisure (-29%) – based on Harris Interactive survey of tourist attitudes towards visiting NYC NYC & Co.; Alliance for Downtown; Audience Research & Analysis; NYC Partnership – Harris Interactive Survey, A.T. Kearney analysis

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A.T. Kearney 17/19329-cj



The number of visitors in Lower Manhattan -- and consequently the levels of spending, jobs and taxes generated by the tourism sector -- will be heavily influenced by whether the World Trade Center is rebuilt



Notes:

Sources:

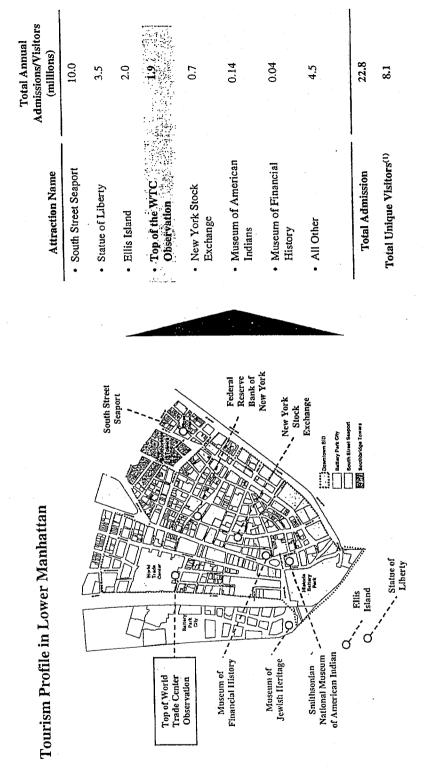
STORECAL (1987, 2000)	1991		1993	1954	1995	1996	1997	1994	1999		_	Č.	OR:
Domesta	17.300.000	22,300,000	Z1 A00 000							2000	-	3-71	٠,
International	5,490,000	1.572.000	5,201,000	20,500,000 5,283,000	5,442,000	23,400,000 5,723,000	25,500,000	27,000 000	30,100,000	30,800,000		5.8%	4.5
Total	22,730,000		24,791,000	25,783,000	29,542,000	29,123,000	9,122,900	6,009,000 33,003,000	8,554,000 34,654,000	8,780,000		4 5%	241
% Charge (4 Year) CAGR(4 Year)						4 19%			34,634,000	37,386,000 28,35%		5.5%	5.7
LAGHIA Year)						1,10%				442			
onomie Sosnance	% Period												
Base	1 44 Ave 32 - 700	•											
	4% 1994 - 2000												
	1 1% 1902 - 1996 1 1% 1992 - 1994												
Domesto - Busese Domesto - Laque	31% <del>(27%</del>									8.583.308			
	31%									21,006,694			
International - Lauren	637%									2,125,578			
Total MYC									_	4.854,424 37.360,000			
Est, Visitors Downsown Yesters Downsown as 'A of Total	4,900,031		1,321,792 22%	5,621,634	8,222,197	8,349,876	7,200,000	7,197,196	7,501,500	8,150,203			
Mechap (seer, 2011)				274	22%	227	27%	2276	22%	22%	25.2		
			خششب	المرواط الماسا									
	2001	2002	2003	2004	2005	2006	2007	2004	2000	2010	2011	5-Y/	104
to Case Scenario Ormestic - Business	8,921,771	9,019,914											
Danasto - Leeure	18.445.601		9,119,133 10,464,818	9,392,707 19,481,682	9,862,342	10,325,572	10,811,728	11,319,314	11,851,322	12,406,334	12,341,525		
Programme - Business	1,784,228		1,800,254	1,457,352	20.921.267 2,043,067	21,904,587 2,139,112	22,934,103 2,234,956	20,012,008 2,344,914	25.140.570	28.322,177	27.559,319		
Priemetonal - Lasura	2 30/ (4)		3 377 745	3,479 076	4 035,728	4,225,407	2,230,850 4.424.001	2,344,314	2,435,125 4 149 630	2,570,516	2,691,330		
Total NYC Total Downsown	32,676,534 7,001,000		23,194,948	34,190,794	24,5M,9K	31,564,571	40,408,543	42,304,163	4,24,44	5 077,582 44,379,589	5,314,206	4.7%	4.
Intelligence Sounario	7,001,000	, 7,15K,960	7,217,709	7,454,840	8,017,257	8,415,112	8,310,822	1,724,172	9,458,244	10,113,223	10,567,496	47%	Ã
Dorman - Burnes	6,921,774	9,019,914	9.119.133										
Domestic - Lineury	18,465,031	18,685,236	9,119,103 18 694 A1B	9,592,707 19,451,662	10,050,196 21,797,062	10,583,409	11,377,717	12,105,345	12,880,747	12,705,115	14,532,242		
International - Business	1,784,229	1,783,834	1,803,254	1,857,352	2173,102	23,192,073	24,678,368	26,253.654	27,936,019	29,723,929	31,424,251		
Informational - Lawyre .	1 304 641		2 377 743	3,479 076	4 445 000	4,775.240	1000 855	1.406 030	2,785,137 1 752 016	2,963,306	3,133,542		
Total KING Yolal Downstown	32,479,534 7,081,000		33,194,948 7,237,700	34,190,796 7,454,840	34.504,367 4,394,228	40,972,902 8,903,547	83,595,7 FB 9,505,336	46,345,259 10,113,678	49,333,919	5120,145 52,512,544	53,872,370	Les	5
erristic Case Scaruelo						4,504,545	2,544,554	10,113,678	10,780,953	11,740,654	12,180,403	Les	51
Domesta - Business	6,921,774	9,019,974	9,118,123	E.392,707	9,768 415	10,061,467	10,343,311	10.474.291					
Cornects - Lansura	10,485,801	16,626,236	18,694,818	19,461,862	20,445,399	21,087,961	21,730,838	10,674,291 22,362,784	10,354,437 23,654,248	11,324,270	11,351,366		
International - Business International - League	1,764,226		1,803,254	1,857,352	1,979,080	2,037,422	2,914,545	2162501	2,034,244	23,745,974 2,293,138	24,458,250		
Total Arro	33,304,641		3.377 743	3,479,076	5,809,588	3 923.875	4,541 542	4,162,839	4.297,725	4.418.354	1 54k 847		
Total Downtown	7,081,000		31.134,548 7.237,700	34,180,786 7,454,880	7,857,821	37,729,668 3,080,656	31,234,214 8,336,466	29,281,215 8,584,542	40,542,754 8,844,156	41,778,937 9,106,448	43,033,026	30%	21
المضطحون إوموسيم										4		204	-
Domestic - Business	8,321,774		9,119,123	9.392,707	9,674,444	3,780,307	3,146,417	8.997.271					
Domestic - Leasure Primmetonal - Businesse	19,485,891	19,949,234	. 18,354,518	19.401,662	20,045,312	20,266,013	20,486,509	20 714 317	10,167,241 20,942,179	10.279.420 27,172,534	10,330,823		
International - Louise	1,784,228		1,803,254	1,857,352	1513.072	1,934,116	1,955,391	1,378.907	1.304,647	2,020,632	21,405,458 2,042,658		
Town HYC	32,478,534	3 340 992	3 377 743 33,194,548	3479 076	35,211,520	3,622,866	3,942,717	3 703 007	3.743.740	3,764,921	3,626,534		
Yotal Downtown	7,011,000	7,154,940	7,237,700	7,454,840	7,171,443	15,603,502 7,781,546	33,995,545 7,848,549	36,391,498 7,334,673	36,791,802 6,021,954	37,186,512 A110,186	37,905,874 8,196,408	1.1%	15
o Caso Scororio					<del></del> -								
Domestic - Buerning	-7 0%	1.1%	1.1%	1.0%	50%	4.7%					Į		
Domestic - Leature	-12.0%	3.1%	3,1%	3.0%	7.5%	4.7%	47% 47%	4.7% 4.7%	47%	47%	ATS		
Internetonal - Buerreas Internetonal - Leutre	-17.0%		1,1%	3 0%	10 074	4.7%	4.7%	4.7%	47%	4.7% 4.7%	47%		
	-23,0%	1.1%	1.7%	3.0%	16 179.	1.7%	4.7%	4.7%	47%	4.7%	47%		
Ini sile Case Scenarie Domesto - Busnese											1		
Domestic - Businessi Domestic - Causare	-7.0% -12.0%		1.1%	3.0%	7 0%	146	64%	6.4%	144	6.4%	1.01		
International - Duament	-120%		1,1% 1,1%	20% 20%	12.0% 17.0%	I.es.	144	8,4%	2 4%	44%	1.73		
Triarnetonal - Lineurs	-23,0%		1,1%	10%	22 0%	8 PL 8 PL	6.0% 6.0%	414	5.6%	Les.	1.6% 1.4%		
simietic Case Scenario										_			
Domestic - Business	-7.0%	1.1%	1.1%	30%	40%	3.0%	•				1		
Correcto - Leasure	-12.0%	1,1%	1,1%	302	13%	3.0%	30% 20%	10%	20%	3.0%	3.0%		
International - Busing se International - Leaure	-17.0% -23.0%		1,1%	3.0%	1.5%	3.0%	20%	20%	3.0%	10% 10%	1.0% 3.0%		
	-13 DI	1,1%	1,1%	30%	9.5%	3.0%	19%	3.0%	10%	10%	3.0%		
Rebuilding Scenarie Domesto - Buenese													
Domestic - Leave	-7.0% -17.0%		1.1%	5,0%	20%	3,1%	1.1%	1.1%	1,1%	1.1%	1.1%		
Interestores - Suomena	-17.0%	7,5% 5,1%	1,1%	3.0% 3.0%	10%	1 1%	1,1%	1.1%	1.1%	1.1%	1.1%		
International - Casura	-29.0%	1.1%	1.1%	3.0%	30% 3.0%	1,1% 3,1%	1.3%	1.1%	1,1% 1,1%	1.1%	1,1%		
1 Data - Dominus													
	2009		2002	2003	2004	2005	2004	2007	2004	2006	2010	2011	7
Buse		7,061,066	7,159,960	7,237,700	7,454,940	8,037,357	8.415 112						7
Base Optimistic ( Prestrance)	A44 8,150,200	7,061,088	7,158,960 7,158,960 7,158,960	7,237,700 7,237,700 7,237,700	7,454,840 7,454,840 7,454,840	8,027,357 8,396,228 7,857,321	8,415,512 8,933,587 8,085,859	A,810,623 F,505,336	9,224,722 19,113,478	9,658,264 10,780,953	10,112,223	19,587,494 12,182,432	

S

A.T. Kearney 17/19329-cj



For example, before September 11th, the "Top of the World Trade Center" observation deck was a major anchor attraction, whose visitors also sought out other Downtown tourist sites



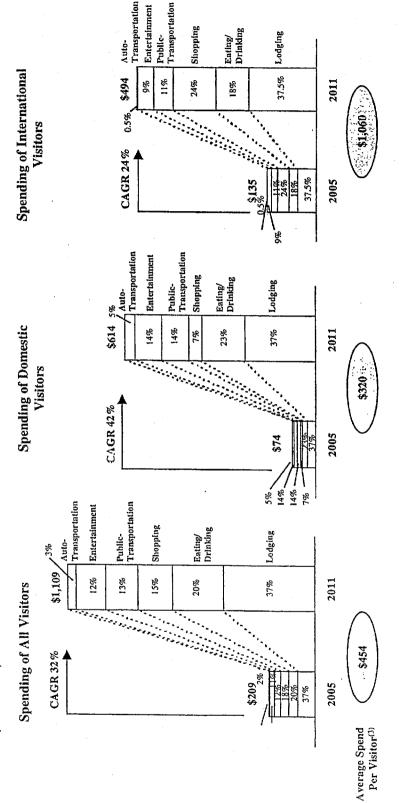
(1) Estimated based on fact that tourists visit 2.8 attractions, on average, during their visit Downtown (2) Estimated based on a survey conducted by Audience Research and Analysis for The Alliance for Downtown NYC & Company (NYC Tourism authority); Alliance for Downtown; Audience Research & Analysis; Attraction websites Sources: Notes:

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The mix of domestic and international tourists attracted to Downtown will also influence the level of additional spending

Incremental Visitor Spending Downtown - Base Case Scenario(1)(2) (\$Millions)



 Visitor spending breakdowns by category assumed to be the same as percentage breakdowns in 2000
 Total visitor spending for all of NYC in 2000 was \$17 billion which includes \$9.8 billion in Domestic and \$7.2 billion in International spending
 Average spend per visitor is assumed to be the same as average spend per visitor in 2000
 A.T. Kearney analysis Notes:

EDSSR 000681

Sources:

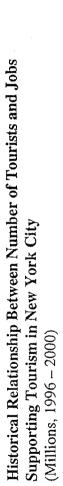
OWCOT CHAN-SOM		1992	1997					- : : : : : : : : : : : : : : : : : : :	: ••			CAGA
Mallany Comments	-7,300 600 ·	22,300,000	21,400,000	7944 22 500 900	1774	1794	1717	1954	1270	7000		5-77 7
memercies Telebritic	1 450 000 11,790,000	2 572 000 37,872,000	3 301 000 25,7e1,000	1 743 000 1 743 000	73.100.000 1 447.000 29.342.000	37 400 000 3 77 200 25,123,000	24.900.000 6.122.000	27,000,000 6,000,000	30,100,000 1,554,000	JP. 600,000 8, 710,000		50° 1
By-nating Committe	** *** ***					2,12,00	31,512,000	13,000,001	34,454,000	37,15e,000		35. 5
rierratores Tuesda berg	55 543,829,412 54 072 870 564 57,616,508,000	51.757,014.735 54.225.511.765 15,579,500,000	\$5,117,221.363 56,775,277.647	54.781 632 353 50 617 217 547	\$4.707,215,294 \$4.964,494,736	57-308-397-847 55-391-402-355	\$7,379.968 412 \$3 860 630 584	\$8,500,442,352 \$4,245,217 647	\$9,009,024,706 \$4,416,475,254	\$9,787,783,529 \$7,187,338,471		
lpand per Visitor		251524.00	11/04/400/000	\$10,902,000,000	\$11,727,700,000	113,729,F00,000	\$17,827,000,000	\$14,745,700,005	\$15,827,500,000	\$16,870,100,000		
Domesic Historia	5300 5747 \$432	3254 5756	Sarin Saca	\$307 \$114	5723 3317	5314 5345	5217 5917	Shis	\$780	\$230		
Total MYG - Boarding (SI)	\$4.72	224	þn	μn	Seni	1417	341p	37,009	\$1,010 EAS	\$1,000 3434		
Donwie Sternatoral	\$7,000,000,000	80 80										
	\$17,000,000,000	•								2.0	,	
norm as a % of Young	275	•								23,120,161		
Vinitere Domesic	3,772,021	4,842,213	4 883,980	4,488,787								
internationals Telefi Decembers	+ 197 (20) 4,149,001	124 app 9,077,112	3,421,793	1,51,647	5,008,642 1 116 554 6,223,197	5.162,083 1.247,823 6.348,676	1,663,131 1,204,615 7,340,000	1310111	6.562.ja7 1.425.011	8.671,916 1 978,297		
MCTED DOOL Servis			,			4	7,40,000	7,197,396	T,961,306	1 134,202		
er of Victoria		2002	7044	3064	206	2004	347	3004	3904	2016	2011	
Constanto Domesta	5,975,670	6,041,803	Atokota	1.291.304	\$717,000	7,077,419						
Yold Decembers	F,001,000	1,1 (7 555 F)114,980	1,237,709	7,454,846	373.403 8,607.367	1 387,897	7,337,704 1,452,919	7,702,516 1,521,304	6,061,561 1,562,700	8.444,683 1 847,500	8,811,643 1,745 935	
datte Case Bassarts Domestic						2.2	A.HO,EED	1,124,721	9,944,394	10,112,223	10,587,400	
riorational Total Departmen	5,975,870 *,705,198 F,birr,049	4,041,605 1,117,053 7,354,560	4.101.043 * 121.544 7.227,789	1.271,304 1.02,531,1	R P43, M3 1 452, 365	7,346,371 7 \$45,314	7,841,120 * 844,218	8,364,232 1,749,448	1,920,542 1,921,414	9,440,113 1,980,541	10.075,136	
adolis Cana Bornaria			1,227,784	7,454,630	1,794,224	4,507,547	9345,204	19,110,878	10,710,363	11,440,834	12,162,432	
Domestic Priemplonal	\$.973,970 1 106 199	9.041,805 1 117 333	4104043 112584	5.791,304 1167,536	5.585.100 1 (01 101	6,790,876 1,299,780	9.397,635	7,207,626	7.423.854	7,844,570	7,975,347	
Tetal Decembers.	P,041,069	F,150,340	1,231 709	7,631,540	7,67,67	E,042,659	1 XA 774	0,546,562	1 420,306	2100.004	1,501 M2 2,342,799	
Domestic Thereferens	9.875.870	4.047,800	6100,043	£271,304	E.440,044	6.531,324	6,121,310	6,896,244				
Total Department	7,001,000	7,134,549	7,237,710	7,434,440	150 AP	7,710,948	* 224 253	7 236 427	£ 766.105	6,944,324 1,265,622	8,915,662 1 279 744	
of Spending (Solut)						1,10,50	7,640,349	7,904,875	LR71,384	4,276,136	8,130,404	
Domine Vierimona	\$120 \$1,000											
Patrice Strice	-5494											
Care Bearings Damenc	\$1,610,474,718	_										
Yamanan Yatai Danasan	31 171 587 915	\$1,831,460,338 \$1,184,465,188	\$7.852,734.327 \$7.197,514.524	\$2.01 (,314,617 \$1,232,436,567	57.445.795.735 57.445.795.75	\$2.244.451,891 \$1.471,082.434	\$2,352,744,321 \$1,540,209 089	\$1,441,790,604 \$1,617,594,665	\$2,578,501,385 \$1,644,397,043	\$2,699, F43,210	\$2,824,621,246	
rate Care Secreto	D,000,072,301	\$3,718,973,127	D,114,250,883	\$3,344,754,379	T3,104,211,447	13,717,719,523	\$1,162,453,780	\$4,073,396,009	\$4,294,3-0,006	\$7,757,745,422 \$4,667,486,772	\$1 456,829 457 \$4,877,460,760	
Demosts	\$1.100,474,718	\$1,931,460,938	\$1,952,730,307	\$2.041,310,417	12.311.140,204	\$2,302,018,424	D.J. L. H.SH					
Total Departure	\$2,044,072,301	\$1,115,375,127	\$7,197,314,529 \$7,194,330,843	\$1 233 AM 967	D 53 63 43	\$1.604.157.243 \$4.006,173,737	\$1 "42,999,307	\$2,674,029,400 \$7,654,557,762	\$1,643,167,284 \$1,673,242,543	\$1,047,257,996 \$2,049,530,048	\$1,000,000,000 \$7,200,000,000	
Intelle Care Serente						***************************************	14.2H.1H,835	MASIN, SHO, MA	SCATE AND JUST	\$5,124,780,066	25,464,902,491	
Dimene Visarishana	\$1,510,474,716 \$1,171,597,615	\$1,901,660,936 \$1,984,485,169	\$7,852,738,327 \$1,197510 5:18	\$2,011.01E,617	\$2,100,720,561 \$1,277,770	\$2,171,940,407	\$2,237,150,118	52,304,244,673	12,373,392,562	\$2,444,594,339	32.317,832,169	
Total Developm	\$2,042,072,281	\$1,113,975,127	Districts	\$3,344,756,379	D.444.34	\$1,377 NO 470 \$1,345,940,277	\$1,819.202.964 \$3,614,734.086	\$1,441,782,165 \$3,786,646,788	\$1,505,835,800	72 550,000,076 E3,000,070,010	31.507.328 618 34.115.300.867	
physiolog Sourceiu. Darraphi	51,HQ474,714	MCE, 882, 172, 12	\$1,962,738,327									
Viteratores Total Decembers	\$1,771,597,815	\$1,184.435,184 \$3,113,973,187	\$1,197 \$14 324 13,194,256 953	\$1,011,013,017 \$1,033,435,967	\$2,071,857,969 \$1,279,442,161	\$1,294,415,005	32,117,445,115 51,234,544 804	\$2,140,777,452 \$1,312,830,647	\$2,184,378,004 \$1,327,271,784	\$2,186,732,300 \$1,341,671,774	52.21 2.202,056 31.254 632,363	
		20,110,212,141	10,174,239,833	פונענטענט	\$3,101,100,700	DITEMAN	\$1,076,007,769	\$3,63,906,004	रहा,स्थान्त्रद	\$3,500,000,003	DHAMO	
مر ويسمين (يسمسين بحل				_	2008	2006	3047	2906	2006		_	
Core Beanarts Domeses	_									2010	1771	
International Total Decembers	30 20	50		\$0 30	\$74107,182 \$104,560.54	\$152,700,444 \$194,650 7pg	5734,750,208 574,567.435	\$122,022,312	3414,225,381	3519,600,721	\$916,428,187	
	ю	<b>10</b>	70	to to	\$200,730,717	DILHAM	MATERIAL PROPERTY.	5799,764,344 \$421,794,601	\$361,116,256 \$775,344,864	\$425,873.646 \$877,683,566	\$494,197 094 \$1,994,839,361	\$0.3371
della Cara Someria Derrosac	so	50	ţo.	\$0	31 44.292.224	here were						
Yearnatorus Tatai Dawasan	50			\$0 \$0	5253 173,30x	\$247.570247 \$353.736.201	5385 701 013 5444 452 673	\$330,251,300	SEEC 841 290 SEEC.570,759	\$5.39,124,400	\$1.000,795,443 \$177,267,627	
rick Care Squares			-	-	A11,000,000	38-21 ,200 ,674	\$44,121,046	11,374,372,541	\$1,334,812,039	\$1,544,712,000	\$1,000,007,000	
Domesic international	50 50	to to	\$0 . \$0	\$0	337,070,541	\$77.544.200	\$115,445,004	\$183,467,171	\$700,004,500	\$200,400,749	\$200,725,110	
Tated Downson	<del>1</del>	)O	30	50	\$17,794 \$77 \$194,364,154	\$23,451,834 \$179,994,035	\$170,656.312 \$246,334,336	\$140,551,456 \$212,454,670	\$176_061.629 \$100_603,600	5701.533.504 5408.330.653	3340,494,456	
Comesic	•-									,m ₍ )	\$344,435,546	
International Total Deservations	- 50	\$0 to	50	50 50	ot cz	\$0 50	to to	\$0 80	50	30	\$0	
	30	*	<b>10</b>	<b>39</b>	34	34	39 39	50	- 50 44	\$0 \$8	50	
r Bounding by Caloguery (2000, 32m)												
		Total Victor		Demands		htman.						
Lodyng Earng & Drivang	-	\$1 37 1 105 105		S3 8 36 S2 7 22		32.7 37.						
Shapping Public Transportation		374 140 52.2 131		\$0.678 69 \$1.4 14	~	313 18 217 22	г.					
Enterturement & Recression Auto Transpokanen		\$70 120 \$05 320	^	\$14 M	>-	50 824 11 49						
True	-	317.8	-	50504 37 . \$3.4	` -	50.007 03 17.1						
phonesis of Expeloid Speer Court		•										
Year - 2005		Total Vinker		Darrang		Principal I						
Loaging Enling & Driveing	_	177,747,019 37,2 140,970,980 19 8		\$7,210,084 38.0 \$18,674,230 22.5		\$30,462,522 37						
Stepping Public Transportation		\$36,910,833 17.7 \$26,006,875 12.5	•	\$3,137,934 6.9	*	231,772,000 234	~					
Esterarmos & Recreation Auto Transportision		\$20,583,580 HOR	~	\$10,0110,017 16.2	<b>7</b> 4	\$15,004,007 II.	2					
	-	\$1.511,941 2,21 \$208,738,317	` -	\$3,822,186 52* \$74,187,969	` -	3194,500,334						
Va.es - 2001 9							J					
Year - 20011	-	Total Visitor \$411,612.04a 37 tr		Demonds \$228,119,019 38.0		Prior technology						
						3101.290.038 ST						
Entro & Cathary Statestra		\$727,300,007 20.5 \$1,50,240,040 14.6		\$170,103,144 223	~	\$84,215,162 16.1						
Early & Datany		\$156,240,646 14.6 \$146,460,273 13.0 \$107,860,860 11.0	•	\$178,183,846 22; \$42,578,886 Epr \$17,826,174 14; \$17,826,174 14;		\$10,215,162 18.1 \$118,003,001 23.0 \$28,528,000 11,4	~				EDSSR	0006

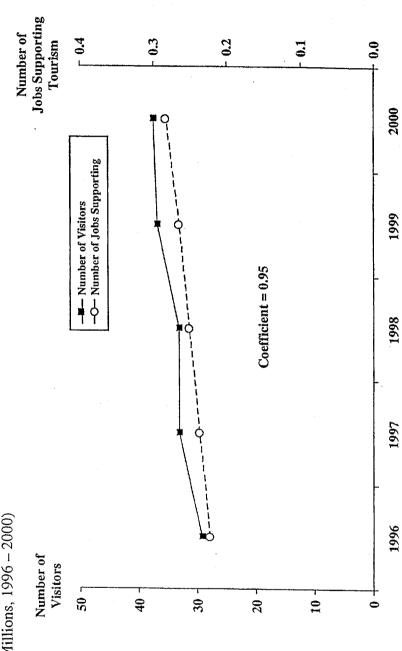
Bana Cyang	704	2000	2007	2004	7008	2010	201
Looping	577 "0" 610	\$125.H4.344	\$177,003,300	1770,101.577	3217 A36,488	1347,164,249	3411,112,04
Earing & Ormany	\$40.970,990	547,920,975	\$86,423,187	1126.536,078	\$150,345,803	5121,341,144	\$227,704,007
2 copper g	534 910,633	154,610,722	\$73,316,33E	\$31,042,754	\$112,865,ECT	1125,000,000	5150,243,44
Pythis Transportation	\$24,000,673	MILITAR	\$61,249,007	390,373,504	3100.544.195	3121 203164	5144.447.273
Energyment & Australian	\$22,583,566	131,347,175	\$35,090,715	\$72,753,505	\$31,406,342	\$117,104,708	\$121,kg7 641
Auta Transportation	34 24 141	35 103,046	\$7,340 \$13	514137.217	573.204.113	318.537.183	
T <del>otal</del> .	\$200,700,317	\$224,664,363	5476,431,641	\$831,790,661	1773.244 Blo	397.463.346	\$31,207 p.44 F1,104.629.291
Transportation (Public is Auto)	\$30,517,515	\$81,108,085	374,501,374	\$84.512.724	\$122,793,810	\$130,490,267	\$1,104.629,285 \$178,671,117
Cystowerin Comp Looping	\$150, 441,220	CTO LOCK					
Earny & Drivery	221,941,941	\$126,000,000	1772.245 214	\$259,254,295	\$412,754,727	3592,045,195	\$700,174,24\$
Sheeping	371821.254		\$169,227,371	3211,721,317	5299,734,210	\$325,494,250	\$383,244,613
Public Transportation	31781/20	\$102,050,282	3132,344,506	DIN DH 150	\$199,977,306	\$237,012,444	\$777,007.233
Edwinson & Recourse		\$78,705,862	\$107.440,530	\$178,281,443	\$171,229,547	5206,756,817	\$2 H.771,570
	545,787,136	589,781,597	\$34,165,p44	\$124,507,573	\$154,900,900	3147,442,351	\$221,415,184
Auto Transportunos	20241	518.40E e13	572.678.513	520295.458	534,409,337	347,141 581	\$36,501,704
Time	5417,400,034	1931,300,474	\$849,753,086	31 074072546	\$1,276,612,039	\$1,594,712,002	\$1,566,067,068
Friendskillen (Public = Auto)	541,626,001	\$94.302,466	\$130,146,552	\$164,547,561	\$209,737,894	\$253,894,380	5701 ,223,274
Presidente Cana							
Looping	579,673,808	\$83,578,056	\$49.279.271	5114.013.297	\$143,614,998	\$172,718,282	3202,750143
Emony & Drowny	570,445,445	\$34,300,984	\$44,854,337	343,657,323	379.217.323	595,285,290	\$112,200,793
Shapping	\$18,459,316	\$27,436,101	\$36,776,967	544.462.796	254.564.830	\$87,000,770	378,008,443
Public Transportation	\$12,000,877	\$21,797,268	530,837,970	\$49,435,454	530,222,910	560,602,438	
Environment & Personan	311 291,794	518,411,132	327,320,647	DUMIN	\$45,787,779	556,290,043	\$77,294,315
AAR Transportation	52 25 920	\$4.476.440	56,797,345	\$9,121,474	\$11 621,833	314291.678	\$83.180.790
Tue	\$104,366,134	\$179,304,636	5249,314,334	D12404.00	1317-00316	314291,078	\$10,994,543
Prevention (Public + Auer)	\$13,256,756	226.261.751	ETT TA MA	Participant	1307,630,346	140,277,03	3340,420,540

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With an increase in visitors, additional tourism jobs will follow in restaurants, hotels and other tourist-related sectors





Sources: NYC & Co.; A.T. Kearney analysis

### Tourism Jobs (1996 - 2010)

						CAGE
_	1896	1997	1996	1999	2000	4-Yr
otel Visitors						
Domestic.	23,400,000	26,900,000	27,000,000	30,100,000	30,600,000	6.9%
International	5,723,000	6,122,000	5,009,000	6,554,000	6,780,000	4.3%
Total .	29,123,000	33,022,000	23,009,000	36,854,000	37,380,000	8.4%
MC Jobs Supported						
Direct	•					
Indirect						
Total	222,400	234,500	250,300	264,400	281,900	
orrelation Analysis		·		<del></del>		Coefficien
Total Visitors	29,123,000	53,022,000	20,000,000	.56,654,000	37,320,000	0.96
Jobs Supported	222,400	236,500	250,300	254,400	281,900	
***				······		Averege
Estimated Jobs per Visitor	0.0078	0.0072	0.0076	0.0072	0.0075	0.0074

	2001	2002	2003	2004	2005	2006	2007	2006	2009	2010	201
tal Visitors Downlown											
Base Case	7,081,069	7,158,960	7,237,709	7,454,840	8,037,357	8,415,112	8,810,623	9.224,722	9,658,284	10,112,223	10,587,49
Optimistic Case	7,081,089	7,158,960	7,237,709	7,454,640	8,396,228	8,933,587	9,505,336	10,113,678	10,760,953	11,449,654	12,182,43
Pessimistic Case	7,061,069	7,158,960	7,237,709	7,454,840	7,857,921	8,093,659	8,336,468	8,560,562	8,844,159	9,109,464	9,382,76
No Flabuilding	7,081,069	7,158,960	7,237,709	7,454,840	7,678,465	7,762,949	7,848,341	7,934,673	8,021,954	8,110,196	8,199,40
ange in Visitors Downsown											
Base Case		77,892	76,749	217,131	582.517	377.756	395,510	414,099	433,562	453.939	475.27
Optimistic Case		77,892	78,749	217,131	941,358	537,259	571,750	508,342	847,275	688,701	732,71
Passimistic Case		77,892	78,749	217,131	403,081	235,738	242,610	250,094	257,597	255,325	273,2
No Rebuilding		77,892	76,749	217,131	223,645	84,463	85,392	86,332	87.261	68,241	69,2
remental Annual New Visition	s Downtown										
Вале Селе		0	0	0	358,871	293,292	310,115	327,768	346,281	365,896	386,06
Optimistic Case		o	0	D	717,743	452,895	488,357	522.010	559,994	600,459	643.50
Pessenistic Case		0	0	- o	179,436	151,274	157,417	163,762	170.315	177,083	184;0
No Rebuilding		0	0	0	0	0	0	0	0	D	
remental Annual New Jobs D	owntown										
Base Case		0	0	0	2.665	2,178	230	2.434	2.572	2,716	2.80
Optimistic Case		0	0	0	5,331	3,364	3,612	3,677	4,159	4,460	4,7
Pessinistic Case		0	. 0	0	1,333	1,124	1,169	1,216	1,265	1,315	1,3
No Rebuilding		0	0	0	0	0	0	o	0	0	
tal Incremental New Jobs Do	wntown (Direct & Indirect)										
Base Case		0	9	0	2,665	4,844	7,147	9,581	12,153	14,870	17.2
Optimistic Case		0	0	0	5,331	8,695	12,307	15,184	23:343	24,503	29,5
Passeristic Case		0	9	0	1,333	2,456	3,625	4.842	6.107	7,422	8,71
No Rebuilding		0	0	0	0	0	0	0	0	0	
stal NYC Jobs Supported by T	ourlam - 2000										
Droved	145,900										
Indirect	136,000										
Total	281,900										
Direct as % of Total	51,8%										
ptal Incremental New Jobs Do	entown (Direct Dnly)										
Base Case		. 0	0	0	1,360	2.507	3.699	4,959	6,290	7.696	9,14
Optimistic Case		0	0	ō	2,759	4,500	6,370	8.376	10,529	12,637	15,3
Passinistic Case		0	0	ō	590	1,271	1,876	2,506	3,161	3,641	درده 4,5
No Rebuilding		0	0	0	0	- 0		5	0	0,000	4.5

Total NYC Tourism Related Jobs by Sector - Sept. 2001	+	
Looging	41.6	10.6%
Eating & Orinking	166.2	42.3%
Shopping	79.9	20.4%
Entertainment & Recreation	60.3	15.4%
Transportation	44.5	11,3%
Total	700.6	***

Base Case	2005	2006	2007	2008	2009	2010	201
Lodging	165	266	392	526	667	816	97:
Eating & Drinking	584	1,062	1,566	2,100	2.663	3,259	3,85
Shopping	281	510	753	1,009	1,280	1,587	1.86
Entortainment & Recreation	212	385	568	762	966	1,182	1,410
Transportation	158	284	419	562	713	E73	1,04
Total	1,380	2,507	3,699	4,959	5,290	7,596	9,18
Optimistic Case	2005	2006	2007	2008	2009	2010	201:
Lodging	292	477	675	886	1,116	1,361	1,62
Ealing & Drinking	1,168	1,905	2,697	3,547	4,458	5.436	6,40
Shopping	562	916	1,297	1,705	2.143	2.613	3,11
Entertainment & Recreation	424	591	979	1,267	1,618	1,972	2.35
Transportation	313	510	722	950	1,194	1,455	1,73
Total	2,759	4,500	6,370	8,376	10,529	12,637	15,31
Pessimistic Case	2005	2006	2007	2006	2009	2010	201
Lodging	73	135	199	266	335	407	46
Eating & Drinking	297	538	795	1,061	1,336	1,627	1,92
Shopping	140	259	382	510	643	782	92
Entertainment & Recreation	106	195	285	345	456	590	69
Transportation	78	164	2:3	284	358	536	51:
Total	690	1,271	1,875	2,504	3,151	3.841	4,545

Case 1:08-cv-03722-AKH

### Table of Contents

■ Executive Summary

■ Introduction

■ Assessment of the NYC Commercial Property Market and Implications

■ Economic Impact of Rebuilding the World Trade Center

■ Implications of Building Delays and Suggested Next Steps

■ Appendix

# Implications of Building Delays and Suggested Next Steps

Case 1:08-cv-03722-AKH

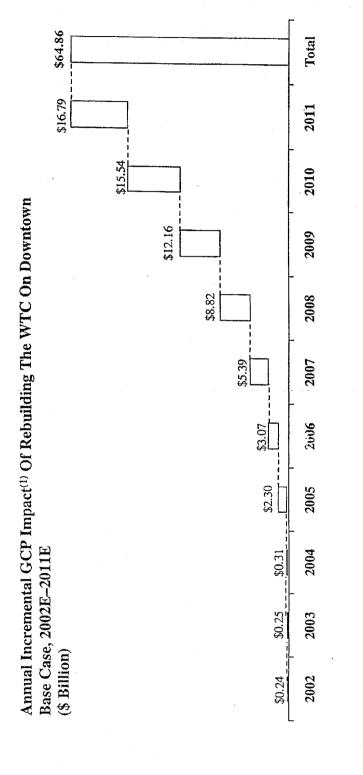
- Delaying the rebuilding effort could impede the Downtown recovery, potentially spurring the exodus of businesses and residents from Downtown and limiting the contribution to the City's Gross City Product (GCP)
  - Delaying the rebuild of the WTC by one year could lead to a loss of \$2.2 billion(1) in incremental GCP for Downtown and a loss of \$405 million⁽¹⁾ in incremental GCP for the City
- Further job loss could occur in the near term in Downtown as a result of delaying the rebuild of the WTC as business and residents leave the city for more affordable nearby environs
- Short-term incentives may need to be introduced to both existing businesses and residents to slow migration from Downtown and the City until the WTC can be rebuilt
- Going forward, Silverstein Properties should discuss the impact of rebuilding the WTC with various constituencies in order to address concerns with a fact-based assessment

Notes:

(1) New York City GCP impact is less than that of Downtown since Downtown economic activity impact is partially due to shifting of activity from other parts of New York City. While this relocation of economic activity represents a gain to Downtown, it is not a gain for New York City overall

A.T. Kearney 17/19329-cj 65





Notes: Source:

(1) Sum of direct and indirect GCP impact IMPLAN model; A.T. Kearney analysis

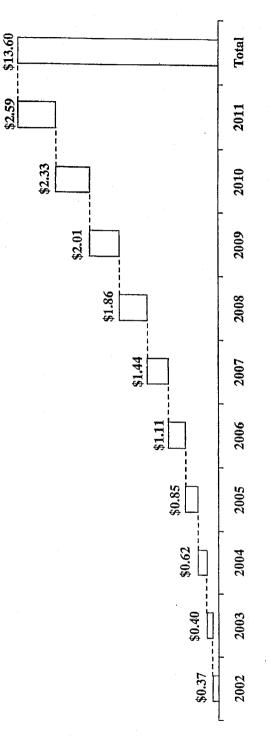
8 A.T. Kearney 17/19329-cj



... as well as affect the City recovery in the near term

Annual Incremental GCP Impact(1) Of Rebuilding The WTC On New York City Base Case, 2002E-2011E

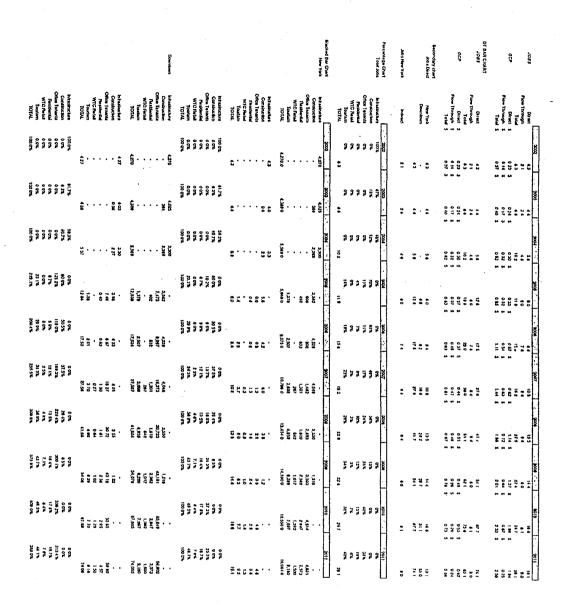
(\$ Billion)



Notes: Source:

(1) Sum of direct and indirect GCP impact IMPLAN model; A.T. Kearney analysis

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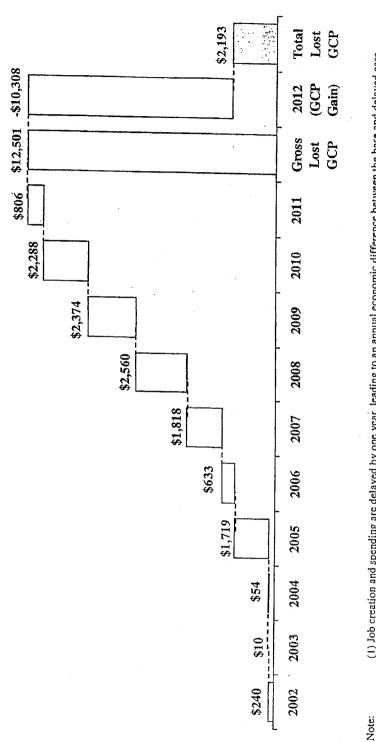


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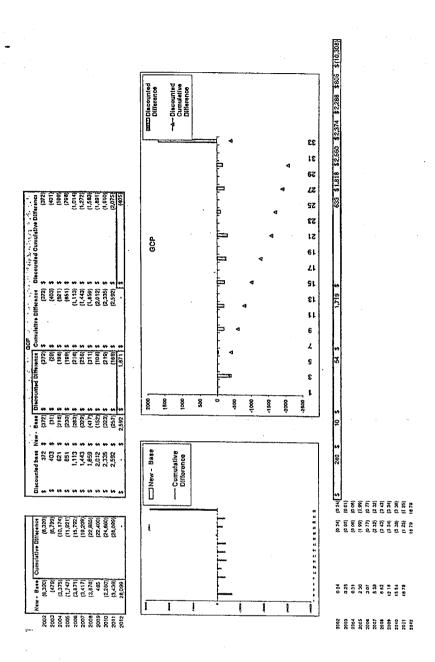
Delaying the rebuild of the WTC by one year could lead to a loss of \$2.2 billion⁽¹⁾ in incremental GCP for Downtown

Estimated Loss In Downtown GCP Due To One Year Delay In Rebuilding (\$ Million)



A.T. Kearney 17/19329-cj (1) Job creation and spending are delayed by one year, leading to an annual economic difference between the base and delayed case. These differences were discounted at 5 percent to get the value in today's dollars. The incremental loss of \$2.2 billion for a one-year delay represents approximately 3 percent of the Downtown GCP IMPLAN model; AT Kearney analysis

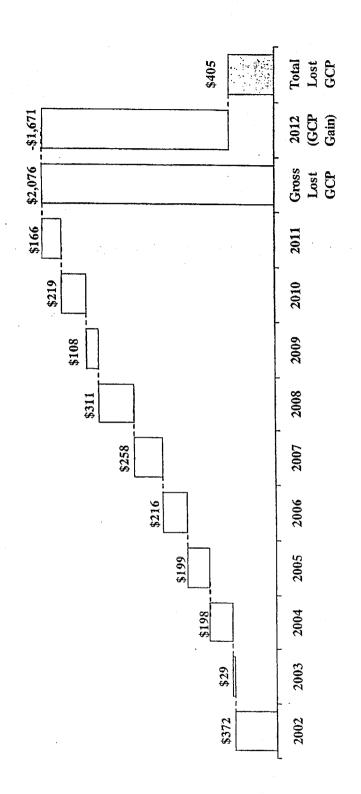
Sources:



TOTAL	TOTAL	0.520	\$ 372.00	807,8	\$ 402.87	10,174	\$ 620.68	11,921	14.021	16,782	\$ 1,113.48	19,209	\$ 1,442.00	22,065	5 (,050,21	22,400	\$ 2,011.68	24,660	\$ 2,334.62	28,099	\$ 2,682.00
		TOTAL JOBS	TOTAL OCP	TOTAL JOBS	TOTAL GCP	TOTAL JOBS	TOTAL OCP	TOTAL JOES	TOTAL GCP	TOTAL JOBS	TOTAL GCP	TOTAL JOBS	TOTAL GOP	SDOL JATOT	TOTAL OCP	TOTAL JOBS	TOTAL OCP	TOTAL JOBS	TOTAL OCP	10141 JOBS	TOTAL BCP
		5		į	3	7000	§	1000	6	•000	5	1001		* 000		1 2	9	900	2	.,00	

Similarly, delaying the rebuild of the WTC by one year could lead to a loss of \$405 million⁽¹⁾ in incremental GCP for the City over the period

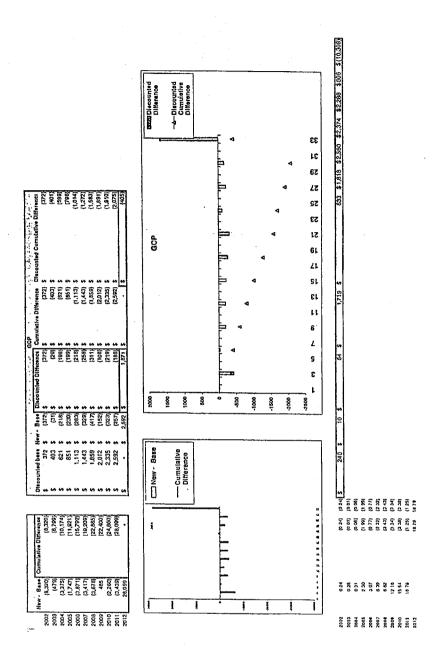
Estimated Loss In New York GCP Due To One Year Delay In Rebuilding (\$ Million)



A.T. Kearney 17/19329-cj 68" (1) Job creation and spending are delayed by one year, leading to an annual economic difference between the base and delayed case. These differences were discounted at a 5 percent rate to get the values in today's dollars

A.T. Keamey 17/193
IMPLAN model; AT Kearney analysis Sources: Note:

EDSSR 000694



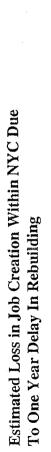
TOTAL TOTAL 8,320	8 402.87	10,174	11,921	15,792	19,200	22,886	22,400	24,660	20,699
707AL JOBS 707AL 0CP	TOTAL JOSES TOTAL OCP	דסדאנ שמפי דסדאנ פכף	TOTAL JOBS TOTAL OCP	TOTAL JOSS TOTAL OCP	TOTAL JOBS TOTAL OCP	TOTAL JOBS TOTAL OCP	TOTAL JOBS TOTAL OCP	TOTAL JOGS TOTAL GCP	TOTAL JOBS TOTAL OCP
2002	2003	2004	\$002	300	2002	2008	2,004	2010	102

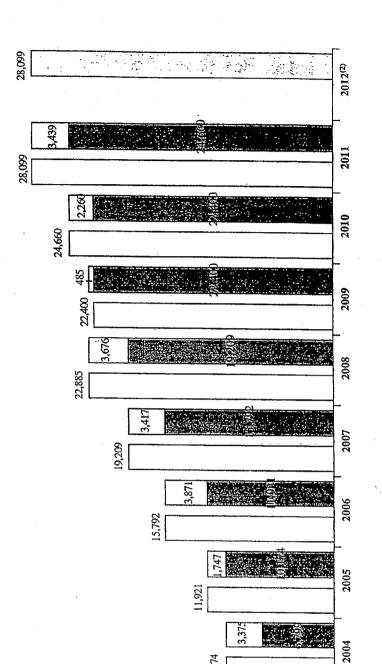
Loss/Gain due to of 1 year delay

Rebuilding as planned

Rebuilding delay of 1 year

The impact of delaying the rebuilding by one year on job creation is also significant





10,174

6,799

6,320

 The rebuilding schedule assumes construction begins June 2002, WTC 7 complete March 2005, Tower 1 complete Jan 2007, Tower 2 complete Jan 2008, Tower 3 complete Jan 2009, and Tower 4 complete Jan 2010
 Significant gain during 2012 represents the benefit shifted from 2011
 IMPLAN model; AT Kearney analysis

A.T. Kear Note:

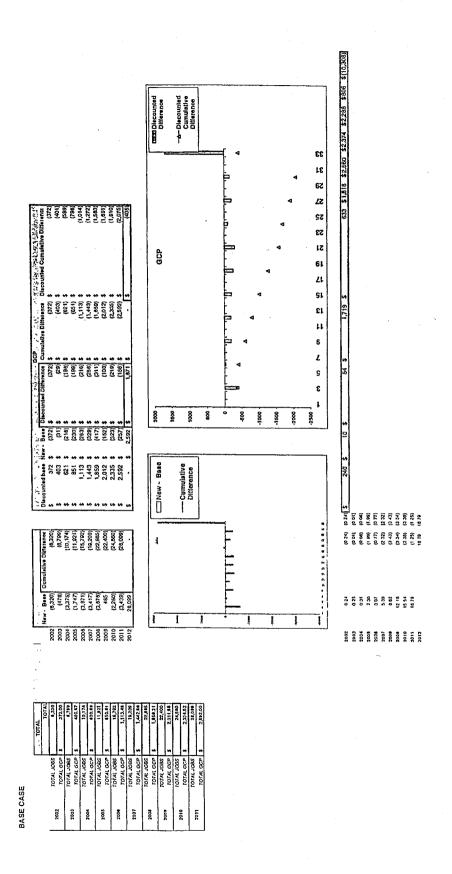
A.T. Kearney 17/19329-cj 69

Sources:

EDSSR 000696

2003

2002

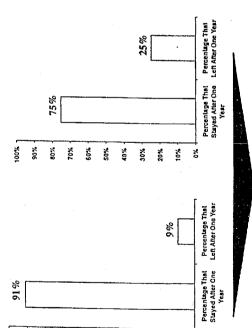


Failing to rebuild Downtown quickly could lead to a further exodus of residents and continuing declines in business and tourism revenues, as evidenced by the effects of the Loma Prieta and Northridge earthquakes

### Effect of the 1994 Northridge earthquake on residents⁽¹⁾

### Apartment Renters Homeowners

· %00I %06 7.08 70% 60% 20% 8 30% 20% %0,5 %



Based on the resident breakdown for NYC Downtown (56% owners, 44% renters), 10-20% of residents could potentially leave

Effect of the 1989 Loma Prieta earthquake on business and tourism " The Bay Area went from being the strongest area in the state in terms of retail sales growth to the weakest"(2) - Ted Gibson, California Department of Finance

"...damage estimates for Oakland have reached \$1.28

closed, and business is off 50 percent at the stores still

billion. Many downtown stores and buildings are still

account for half of all visitors from outside the region, is conventioneers and the number of leisure travelers, who "...the city's \$3.4 billion tourism industry has been hit hard hit. The number of spouses coming with down one-third from a year ago."(4)

Notes:

Source:

Results of Los Angeles Times poll of 1,051 residents living in San Fernando and Santa Clarita
 Quote from "How Area Firms Survived the Quake", San Francisco Chronicle 10/15/90
 "A Tale of Two Cities by the Bay", Newsday 10/14/90
 "In California, the Scars of Earth's Fury", The Washington Post, 1/16/90
 Los Angeles Times, San Francisco Chronicle; Newsday, The Washington Post; Feathered Nest Midyear 2001 Rental Report

2

" Among the concerns of Wall Street firms grappling with

a return to the Financial District is whether the area will have the usual products and services for their workers"(5)

- Wall Street Journal

Over a third of community businesses downtown are at risk, or will suffer significant revenue loss, as the effect of the World Trade Center disaster continues to spread. Not rebuilding or delaying the announcements of plans to rebuild will impair downtown revitalization and reduce the appeal for businesses to return to the area

## Downtown Community Businesses at Risk⁽¹⁾

### (105 Businesses - 10.3%) Fulton Street (74 Businesses - 7.3%(2)) Broadway

"While it was expected that the small businesses near the

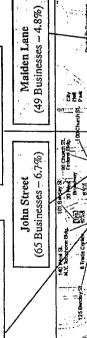
Importance of Rebuilding Downtown

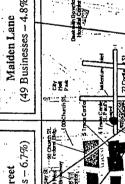
site of the World Trade Center would suffer from the terrorist attack on Sept. 11, which displaced 100,000 potential customers from office buildings in the area and

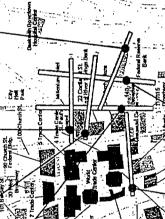
damage from the attack is still rippling outward from

- New York Times ground zero."(3)

thousands more from their homes, wider economic







sort of significant development, I don't know that you are

going to get most of the upscale national chains to

relocate downtown"(4)

estate brokers

" Until they replace the World Trade Center with some

-Robin Abrams, EVP at Lansco Corp., commercial real-

(73 Businesses - 7.2%) Nassau Street (23 Businesses - 2.3%) South End Avenue

(23 Businesses - 2:3%) Wall Street (13 Businesses - 1.3%) Liberty Street

(1) "Destination Downtown – A Guide to Lower Manhattan", Alliance 101 Downtown.

(2) Figures signify percentages of total community businesses Downtown deemed at risk

(3) "Ripples of Sept. 11 Widen in Retailing", New York Times, 12/10/01

(4) "Venerable Wall Street Jeweler Reopens, But Mood, Neighborhood Have Changed", Wall Street Journal, 12/03/01

(5) "The Road Back: WTC Aid Slow To Reach Small Business", Wall Street Journal, 11/15/01

Alliance for Downtown; Grubb&Ellis; New York Times, Wall Street Journal; A.T. Kcarney analysis

Source:

71 A.T. Keamey 17/19329-cj

Notes:

Total Companies By Type	Num. Of Companies	
Eating Places	475	40.8%
Clothing/Apparel	170	14 5%
So-calty/Vanety	146	12.5%
Other Services	87	7.5%
Health and Beauty	75	6.4%
Electronics/Equipment	73	63%
Other Retail	52	45%
Personal Services	51	4.4%
Copying, Printing, Packaging	36	3.1%
Total	1,165	100.0%
Eating Places	443	43.4%
Total Smail Businessas By Type		
Clothing/Apparel	121	11.9%
Specialty/Venety	125	123%
Other Services	60	78%
Health and Beauty	69	6.6%
Electronics/Equipment	55	5.4%
Other Retni	52	5.1%
Personal Services	51	5.0%
Copying Printing Packaging	. 24	2.4%

Total Small Susinesses Affected By Type			Revenue Per Day	Days Open per Year	Annual Revenue	Total Revenue		
Eating Places	<b>₽</b> A	42.9%	\$3.518	343				1
Clothing/Apparel	7.				\$1,208,674	\$57,920,352 F&D	PBS	\$17,927,758
	16	16.1%	\$3,381	343	\$1,159,683	\$20,874,294 R	Betod	553,345,418
Specially/Vanety	14	12.5%	\$3,381	343	\$1,159,683	\$18,235,562 R	F&D	\$57,520,352
Other Services	6	5.4%	\$3,381	343	\$1,159,683	\$8,959,096 PBS		\$129,193,526
Health and Beauty	. 6	7.1%	\$3,381	260	\$879,050	\$7,032,480 PBS		9149,193,340
Electronica/Equipment	5	4.5%	\$3,381	343				. 1
Other Betail	•	8.0%			\$1,159,683	\$5,798,415 F		
	9		\$3,381	343	\$1,159,683	\$10,437,167 R		
Personal Services	3	2.7%	\$3,381	260	5879,000	\$2,637,180 PSS		
Copying, Printing, Packaging	,	0.9%	\$5,000	260	\$1,300,000	\$1,500,000 PBS		
Total	112			200	3,,300,000			
<u></u>						\$129,193,526		1

tumber of Businesses By Street uton Street	Num. of Businesses	Number Affected	Number Unaffected	% of Total Businesses	
	107	2	105	10.3%	1.9%
Irondway Isonou Street	75 74	1	24	7.3%	1.3%
olan Street	74 69	1	73 .	72%	1,4%
om Street Seeport		4	65	6 4%	5.8%
focien Lane	68 50	0	68	6.7%	0.0%
Norld Trade Center	90 44	1	49	48%	2.0%
Pearl Street	#	1	0_	0.0%	100.0%
Yorld Financel Center	34	34	∆∂ 0	39%	24%
Noter Street	27	,	27	0.0%	100.0%
South End Avenue	25	2	23	2.6%	0.0%
Val Street	24	i	23	23%	8.0%
Server Street	23	í	22	2.3% 2.2%	4.2%
Smed Street	23	i	22		4.3%
icreanwich Street	23	ò	23	2.2%	43%
Ine Street	20	ĭ	19	23%	0.0%
law Street	19	;	18	1.9%	5.0%
tenover Square	18	į,	17	1.8%	5.3%
Trunch Street	17	i		1,7%	5.6%
Villiana Street	17	ŏ	16 17	1.6%	5.9%
Inhity Place	16	2	14	1.7%	0,0%
Liberty Street	14	1	14	.14%	12.5%
Seekman Street	13	0	13 13	1.3%	7.1%
ing Street	12	ò		1.3%	0.0%
Vew York Plaza	17	ů	:2 11	1.2%	0.0%
Park Place	10			1.1%	0.0%
interne Place	10 9	1	9	0.9%	10.0%
Rector Street	9	0	9	0.9%	0.0%
West Street	9	3	9	0.9%	0.0%
Contiendt Street	8	2	6	0.6%	33.3%
Stone Street	7		8	0.8%	25.0%
Mashington Street	7	0	7 6	0.7%	0.0%
Cechar Street	É		5	0.6%	14.3%
Imbassy Suite Hotel	B	1 0		0.5%	18.7%
Aurrey Street	8		6	06%	0.0%
CHI Street	5	0	6	0.6%	0.0% ₩0.0
Day Street	5	0	5	0.5%	0.0%
Exchenge Pleza	5		5	0.5%	0.0%
Thermos Street	5	0	<u> </u>	0.5%	00%
Whitehall Street		0	5	0.5%	0.0%
Burday Street	5	0	5	0.5%	0.0%
Gold Street	•	1	a	0.3%	25.0%
Park Row	1	0	4	0,4%	0,0%
Rection Place	1	0	4	0.4%	0.0%
South William Street		0	4	0.4%	3.0%
Bettery Piece	4 3	0	4	0.4%	0.0%
Orambers Street		1	2	0.2%	33.3%
Front Street	. 3	1	2	0.2%	33,3%
Other		0	3	0.3%	0.0%
John Street	3	0	3	0.3%	0.0%
Bowling Orean	3	0	9	0.3%	0.0%
Bridge Street	2	0	2 .	0.2%	0.0%
arcge screet Joerty Pince	2	0	2	0.2%	0.0%
Sescori Piara	2 .	0	2	0.2%	0.0%
Vest Broadway	5	0	2	0.2%	0.0%
Wany Street	2	0	2	0.2%	0.0%
Setten Park	1	0	1	0,1%	0.0%
Counties São	7		0	0.0%	100,0%
Outrol Street	1	o	1	0.1%	0.0%
Autor coreer Grennwich Avenue	!	0	1	0.1%	0.0%
	1	0	1	0.1%	0.0%
North End Avenue	1	0	1	0.1%	0.0%
State Street	t	0	1	0.1%	0.0%
Varick Street	1	0	1	0.1%	0.0%
Warren Street	1	0	1	0.1%	0.0%
Die Island	0	ō	ò	0.0%	0.0%
Jiberty Pfaze	0	. 0	ō	0.0%	0.0%
	1020	112	<del></del> *	V.V.~	0.0%

O Low High

The recovery of Downtown could be further stimulated if incentives similar to those offered in other areas in the region were to be offered in Downtown

# Existing New York Region Subsidy Programs (\$ Per Square Foot)

Program  Effectiveness	New Jersey program that provides cash refund to company of up to 80% of employee state income tax withholding each year for 10 years.  Assumption of average salary of \$65,000	City program allows for an eight year exemption of Real Property taxes in Downtown Manhattan and 15 years in the Boroughs	<ul> <li>New York City energy cost savings program eligible in Downtown Manhattan and the Boroughs, reduces delivery costs of electricity by 45% and for gas by 35%, assumption of energy costs at \$2.50 per square foot</li> </ul>	• New York City program provides a \$3,000 per job per year tax credit/refund for jobs relocated from Manhattan south of 96th street to Manhattan north of 96th street, or the Boroughs. Assumption of 200 sq. ft. per employee	
				-	
New Jersey	\$7.80(1)	N/A	\$1.00	N/A	\$8.80
Boroughs	N/A	\$7.00	\$0.75	\$15.00	\$22.75
Midtown	V/N	N/A	N/A	N/A	0
Downtown	N/A	\$10.50	\$0.75	N/A	\$11.25
Item	Business Employment Incentive Program (BEIP)	Industrial and Commercial Incentive Program (ICIP)	Energy Programs	Relocation Assistance Program (REAP)	Total Incentives

A.T. Kearney 17/19329-cj 72 (1) NJ's incentive maybe larger depending on salary level of employees. Historically WTC employees' salaries exceed \$65K. Group of 35 Final Report Notes: Source:

EDSSR 000701

Going forward, Silverstein Properties should discuss the impact of rebuilding the WTC with various constituencies in order to address concerns with a fact-based assessment

Stakeholder Analysis

#### Preliminary

Stakeholders	Example Stakeholders	Hot Button Issues	Topics to Explore
Government Agencies	City of New York     Redevelopment Board     Transit Organizations     Port Authority	<ul> <li>Vitality of Downtown</li> <li>Tax revenues</li> <li>Rebuilding transportation</li> <li>Economic support requirements</li> </ul>	<ul> <li>Economic benefits of rebuilding</li> <li>Need for transportation hub and timely infrastructure redevelopment</li> <li>Importance of incentives to stimulate rebuilding and stem NJ Waterfront exodus</li> <li>Downtown security measures to assure future attractiveness</li> </ul>
Small Business and Retail Advocates	Carl Wiesbrod, President of the Alliance for Downtown Downtown civic organizations	<ul> <li>Vitality of downtown</li> <li>Stemming migration of businesses</li> <li>Keeping financial services as downtown anchors</li> <li>Near term incentives</li> </ul>	Impact on community based businesses and employment     Importance to retailers of timely rebuilding     Assistance required to keep businesses in place through WTC rebuild     Tourism promotions
Developers	<ul> <li>Brookfield Properties, John Zucotti</li> <li>Boston Properties, Mort Zuckerman</li> </ul>	Effect of rebuilding on vacancy and rents     Return of businesses and residents     Downtown	Forecasted market prices and vacancies with WTC rebuild     Positive effects of WTC on maintaining Downtown core that is critical to supporting Midtown

Preliminary

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Stakeholders	Example Stakeholders	Hot Button Issues	Topics to Explore
Major Downtown Tenants	AMEX     Goldman Sachs     Deutsche Bank	<ul> <li>Minimizing business interruptions</li> <li>Attractiveness of Downtown vs.</li> <li>Midtown, NJ Waterfront, etc.</li> <li>Transportation issues</li> <li>Rental prices relative to alternatives</li> </ul>	<ul> <li>Future viability of returning Downtown</li> <li>Outlook on market rental prices</li> <li>Importance of timely rebuilding on Downtown economy</li> </ul>
Urban Planning Advocates	<ul> <li>Regional Plan         Association, Robert             Yaro         Natural Defense         Council, Bric         Goldstein     </li> </ul>	<ul> <li>Appropriate and aesthetic use of space</li> <li>Accelerate rebuilding to minimize redevelopment on waterfront and maintain a central core</li> </ul>	<ul> <li>Incorporating WTC rebuild in a larger urban context</li> <li>Support for accelerating review process to capture environmental benefits</li> </ul>
Memorial Advocates	• Memorial Process Team, Michael Manfredi • Family members and friends of Sept. 11 casualties	<ul> <li>Dignified memorial not driven solely by commercial interests</li> <li>Avoiding acrimony and extensive debate</li> </ul>	<ul> <li>Share memorial plans</li> <li>Form a memorial design review board</li> <li>Economic importance of rebuilding to future</li> <li>Downtown viability</li> </ul>

#### In Summary

Timely rebuilding of the WTC is critical to the restoration of a thriving Downtown community, which, in turn, is a critical element in the economic health of the City of New York as a whole

Case 1:08-cv-03722-AKH

- Projected demand over the next decade will be sufficient to absorb the anticipated capacity of new Class A office space in Downtown, coming on the market with staggered timing. Rebuilding the WTC should align market prices with pre-2000 levels and enhance Downtown's attractiveness to employers
- The economic impact of rebuilding the WTC extends across numerous sectors of the Downtown economy and is essential to Downtown's vitality and economic health. The City as a whole would benefit as well
- Components stimulating economic recovery include transportation and utilities infrastructure, direct WTC construction, office tenants, residential, retail, community businesses and tourism
  - Rebuilding is estimated to have an incremental impact on the Gross City Product between 2002-2011 of
    - -- \$ 65 Billion to Downtown GCP
- -- \$ 14 Billion to New York City GCP
- Rebuilding would also create a significant number of new jobs between 2002 and 2011, generating
  - -- 74,000 direct jobs Downtown
- -- 28,000 direct and indirect jobs in the rest of the City
- government and private constituents to work together to quickly restore Downtown's economic health. Examples of actions residents from Downtown and limiting the contribution to the City's Gross City Product (GCP). It will be important for Delaying the rebuilding effort could impede the Downtown recovery, potentially spurring the exodus of businesses and could include:
- Participating in development of a visionary long-term plan for the area
- Providing short-term financial incentives to retain businesses and residents, stimulate rebuilding and stem NJ Waterfront
- Working with government agencies and interest groups to fast-track necessary approvals
- Mobilizing the public to support reconstruction work despite inconvenience and personal issues

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■ Assessment of the NYC Commercial Property Market and Implications

■ Economic Impact of Rebuilding the World Trade Center

■ Implications of Building Delays and Suggested Next Steps

■ Appendix

EDSSR 000705

The real estate market model used three economic demand scenarios for the rebuilding schedule of 2.0msf in 2005 and 2.5msf in each of 2007, 2008, 2009, and 2010

# Projected Employee Growth Under Different Model Scenarios 2001E - 2010E; 000s

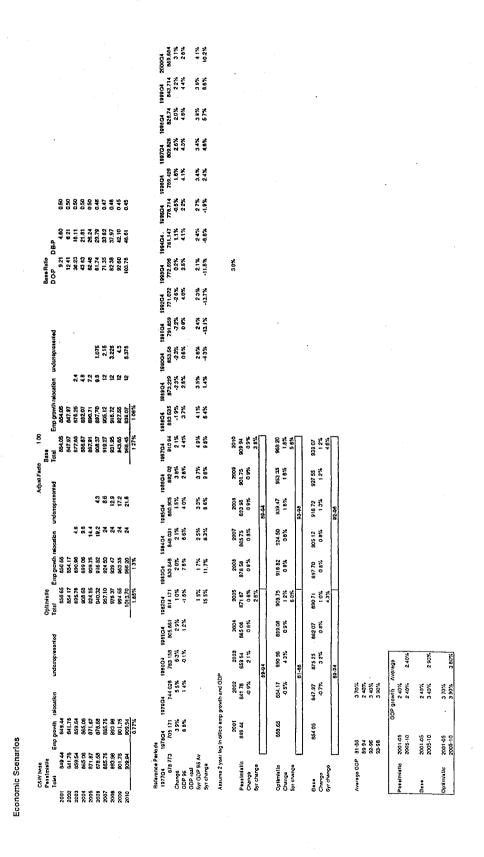
					Year	1.72		200			
Pessimistic Scenario (in 000s)	01	0.5	03	04	0.5	90	07	80	60	10	CAGR
Employee Growth ⁽¹⁾	850	842	860	865	872	879	988	894	206	910	0.8%
Displaced Tenants ⁽²⁾	0	0	ņ	0	0	0	0	0	0	0	
Under-represented Industry ⁽³⁾ Growth	0	0	0	0	0	0	0	0	0	0	
TOTAL	850	842	860	865	872	879	988	894	902	910	0.8%
Base Scenario (in 000s)	01	02	03	94	05	90	07	80	60	10	CAGR
Employee Growth	854	848	875	882	168	868	506	216	928	626	1.1%
Displaced Tenants	0	0	2.4	4.8	7.2	9.6	9.6	9.6	9.6	9.6	
Under-represented Industry Growth	0	0	0	0	0	1.1	2.1	3.2	4.3	5.4	
TOTAL	854	845	878	887	868	806	616	932	944	956	I.3%
Optimistic Scenario (in 000s)	10	02	03	04	05	90	07	80	60	01	CAGR
Employee Growth	828	854	891	668	910	917	925	626	953	896	1.3%
Displaced Tenants	0	0	4.8	9.6	14.4	19.2	24	24	24	24	
Under-represented Industry Growth	0	0	0	0	0	4.3	8.6	12.9	17.2	21.5	
TOTAL	858	854	968	606	924	940	957	926	995	1014	1.9%

Notes:

(1) Annual total of employees based on macroeconomic factors (2) Cumulative total of displaced tenants returning to Manhattan (3) Cumulative total of employees from under-represented industries attracted to Manhattan Cushman & Wakefield, A.T. Kearney analysis

EDSSR 000706

Sources:



opportunity to rebuild a business community that goes beyond its traditional strengths in financial services and Demand will also be driven, in part, by the City's ability to attract new industries. New York City has an media, expanding into other growth and under-represented sectors

# Industries in NYC with Growing Presence in Tri-State Region

	Unique Space	Kequirements	<ul> <li>Access to high speed data networks</li> </ul>	<ul><li>Availability of talent</li><li>Price sensitive</li></ul>	<ul> <li>Proximity to labs</li> <li>Access to research/</li> </ul>	university talent	Proximity to warehouse facilities	stores, to thems (acpt. stores, etc.)  • Price sensitive	<ul> <li>Access to data networks, satellite links</li> </ul>	<ul> <li>Availability of open studio space</li> </ul>	Access to talent     Description to Grandial	markets	
	Industry as %	of GSP	2.0%	%5'9	2.0%	4.9%	6,4%	9.3%	3.7%	1.1%	%9'9	2.6%	
	GSP Growth Rate (1991 - 1999)	8-Yr	4.5%	9.4%	6.2%	2.8%	4.7%	5.5%	6.8%	3.1%	%6'6	10.7%	
		5-Yr	5.5%	11.0%	9.5%	4.8%	5.7%	4.8%	3.6%	<1%	11.4%	4.7%	
	Space	(MSF) (2)	1.8	24.9	1.6	6.7	6.1	21.0	3.5	1.4	3.8	3.8	74.5
	Estimated Office	Employees ⁽¹⁾	8,345	115,891	6,893	29,438	26,894	21,772	21,645	7,693	18,610	18,485	345,667
	Location		Connecticut	New Jersey	Connecticut	New Jersey	Connecticut	New Jersey	New Jersey	Connecticut	Connecticut	New Jersey	Total
	SIC Industry	Category	Electronic Equipment	Business Services ⁽³⁾	Chemicals		Wholesale Trade		Communications	Printing & Publishing	Insurance Carriers		
	Induction Contor	many serior	High Technology		Pharmaceuticals/	1900 IIII	International/ Domestic Trade		Media/ Communications		Financial	Services	
	T T			Under- Represented	Sectors with C	Regional Presence			Represented	Room for	Expansion		

# Attracting approximately 5-6% of the staff from these industries would result in the need for an additional 4.3 million square feet of space

А.Т. Кеатеу 17/19329-сј Notes: (1) Number of office-based employees estimated at 30% of total employees
(2) Estimated space based on average market density by industry. Please refer to appendix for details
(3) Business services includes computer related services, computer programming services and pre-packaged software plus other business services Sources: Bureau of Economic Analysis; Group of 35 Report – June 11, 2001; A.T. Kearney analysis

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#### Employment by State by Industry

			<b>,</b>											
FIPS 9		LineCode		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
9	Connecticut Connecticut	70 100	Farm employment Ag. services, forestry, fishing & other 3/	9,925 15,705	9,839	9,833	10,083	10,385	10,197	10,040	9.943	9.897	9,807	9.887
9	Connecticut		Metal mining	(D)	15,368 (D)	15,852 89	18,134	19,029	18,533	20,185	20.934	19,768	20.867	21,967
9	Connecticut		Coal mining	(D)	73	95	25 70	11 (L)	15 12	13	17	15	11	13
9	Connecticut	230	Oil and gas extraction	1,210	(D)	1,176	1,173	1,285	1,192	(D) (D)	(D) (D)	(L)	(L)	(L)
9	Connecticut Connecticut	240	Nonmetallic minerals, except fuels	897	765	846	755	762	743	777	785	(D) (D)	(D) (D)	(D)
9	Connecticut	300 413	Construction Lumber and wood products	97,450	84,388	85,003	85,197	87.153	88,151	90,111	96,092	99,371	102,419	107,329
9	Connecticut		Furniture and fixtures	3,250 3,201	(D)	2,744	(D)	2,856	3.065	3,145	3,303	3.327	3,520	3,572
9	Connecticut	420	Stone, clay, and glass products	4,703	(O) 3,965	2,876 3,771	(D) 3,485	2,712 3,467	2,644 3,127	2,518	2.890	2,983	3,328	3,404
9	Connecticut	423	Primary metal Industries	11,010	10,275	9,400	9.062	9,234	9,335	3,221 9,183	3,295 9,064	3,084	2,988	3.085
9 9	Connecticut	426	Fabricated metal products	38,624	34,975	34,078	34,223	34,731	34,920	34,782	35,519	9,380 36,441	9,452 34,964	9.321
9	Connecticut Connecticut	429 432	Industrial machinery and equipment Electronic and other electric equipment	45,359	41,092	38,189	37,016	35,300	36,177	36,295	35,356	35,780	33,642	34,670 33,347
9	Connecticut	435	Motor vehicles and equipment	34,965 2,717	31.623	29,482	28,282	28,001	28,158	28,783	29,387	28,924	27,329	27.815
9	Connecticut	438	Other transportation equipment	78,069	2,466 75,112	2,285 68,340	2,621 60,290	2.805 54.268	3,031 50,213	3.073	3,879	3,856	4,437	4,336
9	Connecticut	441	Instruments and related products	27,027	27,530	27,346	26,458	24,070	23,324	47,715 22.898	46,256	46,536	43,922	41,125
9 9	Connecticut	444	Miscellaneous manufacturing industries	8,711	7,958	8.024	7,930	8,278	7,740	7.725	22,351 7,711	21,800 7,939	20,443 7,655	19.522
9	Connecticut Connecticut	453 455	Food and kindred products	10,908	10,848	10,040	9.899	9,989	9,525	9,021	8,655	8,263	8,402	7,539 8,168
ğ	Connecticut	459	Tobacco products Textile mill products	412 2.715	409	405	402	398	427	416	398	388	368	347
9	Connecticut	462	Apparel and other textile products	5,487	2,638 5,198	2,436 5,246	2,442 5,303	2,524	2,315	2,100	2,055	2,088	2,296	2.189
9	Connecticut	465	Paper and allied products	8,867	8,602	8,493	8,364	5,320 8,339	5,219 8,157	4,896 7,918	5,007	4,775	3,878	3,394
9	Connecticut	468	Printing and publishing	28,925	27,352	27,201	27,763	28,229	27,607	27,505	7,958 27,682	7,891 28,150	8,023	7.814
9	Connecticut Connecticut	471 474	Chemicals and allied products	21,630	22,489	21,533	20,753	19,982	20,059	20,135	20,700	21,306	27,035 22,191	25,643 22,977
ğ -	Connecticut	477	Petroleum and coal products Rubber and misc, plastics products	324 11,484	264	317	336	720	1,043	1,131	1,124	961	854	652
9	Connecticut	480	Leather and leather products	664	10,899 616	10,910 721	11,354	11,425	10,873	10,563	10,787	10,725	10,135	10,304
9	Connecticut	510	Railroad transportation	816	701	(D)	750 (D)	783 (D)	845 (D)	820 (D)	765	822	765	808
9	Connecticut	520	Trucking and warehousing	15.035	14,792	14.731	15,728	15,193	15,409	16,066	(D) 16,165	(D) 16,367	(D)	(D)
9	Connecticut Connecticut	530 541	Water transportation	2.099	1,971	2,092	1.997	(D)	2,095	2,313	2,397	2,508	16,491 2,786	16,986 2,695
9	Connecticut	542	Local and interurban passenger transit Transportation by air	11,980 9,000	11,513	11,097	11,525	12,324	12,779	13,375	14,181	14,519	15,180	15,655
9	Connecticut	543	Pipelines, except natural gas	9,000	9.019 0	8,084 (D)	8,451 (D)	B,484	8,760	9,495	9.623	9.468	9,792	10,256
9	Connecticut	544	Transportation services	7,358	7,177	7,080	7,691	(D) 7,917	(D) 7,817	(D) 7,437	(D) 7,520	(D) 7,533	(D)	(D)
9	Connecticut	560	Communications	18,770	17,705	17,137	17.597	17,799	18,065	18,777	19,858	19.845	7.318 20.338	7,005
9	Connecticut Connecticut	570 610	Electric, gas, and sanitary services Wholesale trade	14,191	13,867	13,753	14,285	13,992	13,662	13,438	12.861	12,782	13,228	21,544 13,283
9	Connecticut	620	Retail trade	93,019 318,412	89.034	87,895	82,746	83,654	85,439	87.255	89,720	90,043	88,937	89,648
9	Connecticut	710	Depository and nondepository institutions	45,814	300,500 41,460	301,372 38,974	300,875 38,570	305.836 36,977	309,781 34,763	314,733	317,605	315,041	320,196	325,259
9	Connecticut	731	Security and commodity brokers	8,098	7,906	8,436	9,329	10,173	10,896	32,725 11,641	31,939 12,888	34,979	36,056	36,345
9 9	Connecticut Connecticut	732 733	Insurance carriers	71,554	72,478	70,590	67,221	64,256	63,245	61,064	60,344	15,439 60,920	17,311 52,366	18,798 62,033
9	Connecticut	734	Insurance agents, brokers, and services Real estate	17,035	17,714	17,523	18,622	19,433	18,808	18,492	18,580	18,972	18,837	18,999
9	Connecticut	736	Holding and other investment offices	71,329 19,201	67.763 17.968	64,934	65,477	36,808	65,215	65,310	55.690	57,112	58,041	60,075
9	Connecticut	805	Hotels and other lodging places	13,625	11,740	14,949 11,294	15,261 11,570	18,204 11,576	22,617 11.890	28.374 11,994	29,153	29,874	37,179	41,581
9 .	Connecticut	810	Personal services	34.275	32,837	34,487	36,340	34,877	35,764	37.496	12,352 38,996	13,097 37,396	13,110	13,190
9	Connecticut Connecticut	815 820	Private households Business services	15,164	14,778	15,916	15,513	13,934	13,756	13,258	12.992	13,371	35.886 12,978	35.879 12.451
š	Connecticut	B25	Auto repair, services, and parking	110,457	104,089	110.281	115,449	116,332	118.051	128,181	137,110	135.776	142,748	148,403
9	Connecticut	830	Miscellaneous repair services	16,435 8,562	15,086 7,391	14,802 7,191	15.848 7,752	16,557 7,449	17,350	17,580	18,518	18.047	18,575	19.062
9	Connecticut	<b>83</b> 5	Amusement and recreation services	24,625	24,066	28,382	31,270	35,948	7,655 37,424	7,441 40.462	7,875	7.886	7,849	8,001
9 9	Connecticut	840	Motion pictures	4,919	5,174	5 1B2	5.180	5,043	5,056	5,427	44,792 5,193	53.011 5,146	55,659 5,285	58,248
9	Connecticut	845 850	Health services	155,339	158,473	16. 411	167,363	172,925	174,669	175,294	178,159	178,212	179,337	5,352 179,036
9	Connecticut	855	Legal services Educational services	22,511 45,567	22.067 48,763	22,480	22.976	23,217	22,709	22,752	22,844	23.870	24,306	24,346
9	Connecticut	860	Social services	31.037	31,637	49.550 32,959	50,224 35,212	55,679	57,279	57,953	54,805	58,172	E0.063	61,896
9	Connecticut	865	Other services (Museums, botanical, zoologi	1,455	1,404	1,387	1.446	37,661 1,499	39.536 1,510	41,146 1,596	42,883 1,641	45,070	47.836	50,035
9	Connecticut Connecticut	870 875	Membership organizations	24,675	23,555	23,018	23,564	24,363	24,457	24,995	26,137	1,843 28,363	2,009 28,294	2,059 28,614
9	Connecticul	880	Engineering and management services 7/ Miscellaneous services	63,485	56,756	56,516	59,511	59,371	58,143	51,091	63,470	65,770	69,003	69,422
9	Connecticut	910	Federal, civilian	8,015 26,087	8.652 24,264	9,080	8,956	10,084	10,229	10.581	11,718	10,348	10,860	10,959
9	Connecticut	920	Military	26,503	25,293	24,148 22,112	23,478 20,897	23,085 19,774	23,508	23,091	22,320	22.143	21.988	23,249
9	Connecticut	930	State and local	187,904	187,529	180,653	181,421	185.472	19,083 185,616	19.068 185,500	18,796 185,839	17,045 189,107	15,343	15.617
			_	2,018,592	1,929,866	1,917,127	1,932,525	1,920,061	1,959,884	1.990,870			194,561 2,079,577	199,565
										.,			2,0,3,317	2,115,975
FIPS		LineCode	Industry	1990	1991	1992	1000	4004	****					
34	NewJersey	70	Farm employment	15,710	16,508	16.936	1993 16,064	1994	1995 16,713	1996	1997	1998	1999	2000
34 34	New Jersey	100	Ag. services, forestry, fishing & other 3/	28,923	28,340	29,162	31,369	32,116	33,959	16,715 35,586	18,223 36,824	16.410 35.914	17,416 38,713	18,535
34	New Jersey New Jersey	210 220	Metal mining Coal mining	(D)	(D)	(D)	23	20	17	18	(D)	(D)	36,713 (D)	40,355 (D)
34	New Jersey	230	Oil and gas extraction	(D) 2,170	(D)	(D)	13	(L)	11	11	(D)	(D)	11	13
34	New Jersey	240	Nonmetalic minerals, except fuels	2,170	2,082 1,947	1,834 1,930	1,711 1,931	1,892	1,751	1,369	1,509	1,207	(D)	(D)
34	New Jersey	413	Lumber and wood products	5,127	4.414	4.023	4,090	1.954 4.230	2,014 4,104	1,930 4,161	1,984 4,290	2,093	2,033	1,740
34 34	New Jersey New Jersey	417 420	Furniture and fixtures	8,530	7,279	6,925	7,190	7.332	6,959	6.331	6,601	4.432 6.642	6,005 6,919	6,590 7,607
34	New Jersey	423	Stone, clay, and glass products Primary metal industries	21,412	19.155	1B,705	17.782	17,800	18,264	17,521	17,100	17,243	16,637	17,481
34	New Jersey	426	Fabricated metal products	15,488 39,492	14,491	13,470	12,583	12,280	11,913	11,718	12,150	11,956	10,591	11,043
34	New Jersey	429	Industrial machinery and equipment	48,257	36.171 44,686	34,164 40,955	33.274 37.232	32,543 37,287	33,160 36,453	32,458	32,252	31,824	30,995	31,827
34	New Jersey	432	Electronic and other electric equipment	49,913	43,769	38.848	36,934	36,249	35,549	35,931 34,367	34,752 34,304	34,687 30,648	34,799	34,932
34 34	New Jersey	435	Motor vehicles and equipment	6.564	5.778	4,471	5,629	6,738	7,126	6,979	6,902	6,698	28,529 6,551	29,603
34	New Jersey New Jersey	438 441	Other transportation equipment Instruments and related products	4,235	3.225	2.620	2,737	3,030	3,169	3.508	3,665	3,729	4,310	6,694 4,904
34	New Jersey	444	Miscellaneous manufacturing industries	40,115 18,390	38,923 17,667	36,581 16,906	33,438	32,063	30,854	30.165	30,825	34,378	33,652	33.882
34	New Jersey	453	Food and kindred products	45,270	43,392	42,353	16.639 41.950	16,378 40,893	15,846 40,046	15,287	15.524	16,361	15,882	15,965
34	Now Jersey	456	Tobacco products	139	(D)	(D)	93	66	40,046 (D)	38,734 60	38,063 62	37.075 (D)	35,882	36,215
34 34	New Jersey New Jersey	459 462	Textile mill products	11,948	11,534	11,616	12,070	12,152	10,974	9,928	9,996	(D) 10,154	(D) 9,044	(D) 8,8 <del>99</del>
34	New Jersey	462 465	Apparel and other textile products Paper and allied products	34.227	31,822	30.618	32,558	30,523	29,020	26,638	26.434	24,762	22,499	21,580
34	New Jersey	468	Printing and publishing	25,541 67,067	24,066 63,276	23.161 60,357	23.288	22,960	22,360	21,429	21,620	21,582	21,893	21,494
34	New Jersey	471	Chemicals and allied products	118,879	116.476	111,950	60,586 108,096	60,948 105,402	52,316	62,243	64,224	64,891	62,224	62,507
34 34	New Jersey	474	Petroleum and coal products	8.426	8,615	8,387	8,048	7.855	101,958 7,531	98,981 6,784	97,124 6,379	95.510 6,305	95,443	98,126
34	New Jersey New Jersey	477 480	Rubber and misc, plastics products	31,032	30,242	30,577	30.546	30,543	29,918	28,946	28,923	29,111	6.001 26,646	5,749 26,270
34	New Jersey	510	Leather and leather products Railroad transportation	3,156	(D)	(D)	3,355	3,276	(D)	3,100	2,746	(D)	(D)	(D)
34	New Jersey	520	Trucking and warehousing	2.508 72.653	2,364 69,874	2.276 69.514	2,247	2,196	2,070	1,874	1,722	(D)	(D)	1,516
34	New Jersey	530	Water transportation	10,653	11,025	11.854	73,370 10,491	72,070 10,810	72,926 9,844	74,064 9,705	75,720	75,932	79.442	83,351
34 34	New Jersey	541	Local and interurban passenger transit	31,194	31,410	31,425	32,767	34,165	35,749	36,275	10.035 33.768	9,979 34.332	10,253 35,562	10,672
34	New Jersey	542	Transportation by air	26,714	26,527	27,583	31,236	34,073	35.459	39,562	40.049	43 685	35,562 46,400	35,855

34	New Jersey	543	Pipelines, except natural gas	140	148	148	450	149	400					
34	New Jersey	544	Transportation services	17,818	18,784	18,593	159		150	136	126	(D)	(D)	129
34	New Jersey	560	Communications	64,594			19,711	20,632	22,228	22,325	23,559	23,496	23,310	24.097
34		570	Electric, gas. and sanitary services		62,949	62,410	63,536	68.201	68,279	68,191	73,606	71,581	72,408	72,151
34	New Jersey			29,717	29,685	29,112	28,886	28,551	27,475	26,381	24,691	24,170	24,070	24,020
	New Jersey	610	Wholesale trade	292,599	278.061	279,328	276,271	278,076	280,409	284,534	288.812	298,177	298,459	305,908
34	New Jersey	520	Retail trade	658,387	637,034	638.486	638,612	649,062	668,132	674,878	688,860	688,629	699,133	725,359
34	New Jersey	710	Depository and nondepository Institutions	85,807	78,407	75,120	74,568	73,608	7,1,406	69,371	69,306	71,140	76,467	75,676
34	New Jersey	731	Security and commodity brokers	24,388	24.881	28,362	30,139	33.018	35,539	38,155	40,961	45,145	50,723	
34	New Jersey	732	Insurance carriers	66,810	64,739	63,141	60,800	60,492	59,071	59,822	60,692	63,204		58,757
34	New Jersey	733	insurance agents, brokers, and services	37.562	38,106	38,074	40,593	41,144	41,864	41,210			62.431	61,617
34	New Jersey	734	Real estate	156,675	148,208	149,107	145,825	157,869	150,470		42,159	42,920	42,504	41,809
34	New Jersey	736	Holding and other investment offices	41,800	36,279					151,700	129,378	131,553	132,386	137,800
34	Now Jersey	805	Hotois and other ledging places	63,862		31,410	34,423	35,818	41,353	52,266	49.883	61,032	77,772	85,994
34		810			79,605	78,371	77,415	78,107	78,850	80,183	80,253	82,218	79,761	81,623
34	New Jersey		Personal services	67,012	66,304	70,262	72,355	68,731	72,990	76,748	79,450	78,087	74,646	75,891
	New Jersey	815	Private households	23,289	27,683	30,075	29,694	26,674	26,502	25.680	25,294	26,133	25,441	24,479
34	New Jersey	820	Business services	276,783	270,309	281,104	287,561	290,755	305,249	329,378	356.214	356,974	366,424	386,304
34	New Jersey	825	Auto repair, services, and parking	39,810	37,183	36,736	37,415	38.555	40,141	41,537	42,209	41.586	42,201	42,549
34	New Jersey	830	Miscellaneous repair services	17,867	16,392	16,017	16,841	15,731	16,274	16,260	16,266	16,251	16,450	17,186
34	New Jersey	835	Amusement and recreation services	49,380	50,064	54,091	54,236	55,385	58,946	60,673	61.596	74.095		
34	New Jersey	840	Motion pictures	11,323	11,309	11,350	11,766	12,233	13,005	13,641	13,765	13.462	75,996	81,238
34	New Jersey	845	Health services	305,543	313,260	328,057	335,644	342,067	351,245	353,472			13,590	13,736
34	New Jersey	850	Legal services	50.808	51,751	51,029	52,304	51,604	53,297		359,251	365,746	370,360	378,476
34	New Jersey	855	Educational services	58,690	65,270					53,963	54,587	55,433	55,312	56,130
34	New Jersey	860	Social services 6/	48,294	50,885	69,151	69,614	69,361	70,946	72.798	74,317	80,391	84,843	88,458
34	New Jersey	865	Museums, botanical, zoological gardens			52,889	55.936	58,312	61,434	63,474	66,881	72.090	73,013	79,952
34	New Jersey	870	Membership organizations	714	748	1,008	1,164	1,206	1,324	1,405	1,406	1.480	1,738	1,998
34	New Jersey	875	Engineering and management and the Tr	49,344	47,936	46,927	50,024	51,884	51,426	53,141	54,974	58,784	59,234	61.225
34		880	Engineering and management services 7/	168,939	159,422	156,192	160,172	155,778	161,353	167,251	173,008	184.206	195,894	207,149
	New Jersey		Miscellaneous services	12,284	15,226	14,413	14,354	15,149	16,360	17,523	18,197	14,933	14,806	14,935
34	New Jersey	910	Federal, civilian	79,985	76,280	75,962	73,120	71,816	71,090	70,260	67,352	65,604	65,093	67,501
34	New Jersey	920	Military	42,545	39,579	37,566	183,68	33,151	33,157	31,328	31,088	30,375	30,600	28,856
34	New Jersey	930	State and local	477,543	475,205	475,120	481,532	482,348	482,635	480,528	483,626	490,889	495,914	507,802
										100,000	-100,020	-0,003	433,314	200,100
				4,141,438	4,026,770	4,028,813	4,057,591	4,091,709	A 151 622	4 210 600	A DEE COY	4 222 224	4 405 000	1.550.650
						-1000,010	4,007,001	4,031,03	4,101,000	4,2 (0,000	4,200,55/	4,337,324	4,405,320	4,552,232
FIPS	State L	.IneCode	Industry	1990	1991	1992	1003	****	****					
 36	New York	70	Farm employment	65,891	65,037		1993	1994	1995	1995	1997	1998	1999	2000
36	New York	100	Ag. services, forestry, fishing & other 3/	54,869	56,249	64,777	64,673	64,579	62,261	60,438	59,302	59.541	60.448	60,033
36	New York	210	Meta) mining			57,229	61,988	62,283	62,847	65,809	68,085	67,894	71,879	74,831
36	New York	220	Coal mining	366	399	(D)	(D)	(D)	437	444	419	371	343	(D)
				30	22	(D)	{D}	(O)	(L)	16	15	11	11	13
36	New York	230	Oil and gas extraction	6,850	6,221	5.980	5.738	5,575	5,472	4,366	4,661	4,215	4,249	(D)
36	New York	240	Nonmetallic minerals, except fuels	4,749	4.325	4.010	4,071	4,107	4.126	4,020	4,194	4,276	4,476	4,622
36	New York	300	Construction	427,053	381,717	363.843	359,272	362,798	367,742	373,144	388,993	408,252	438.026	458,704
36	New York	413	Lumber and wood products	19,401	18,993	17,344	18,064	18 148	18,218	18,087	18,774	18.594	18,976	
36	New York	417	Furniture and focures	22,097	18,739	18,147	18,662	10,148	17,251	17,140	17,400	18,810		18,863
36	New York	420	Stone, clay, and glass products	31,589	28,643	28,969	27,923	28,410	26,556	25,352	26,495		19,469	20,200
36	New York	423	Primary metal industries	23,680	22,605	21,747	20,529	20,194				26,733	26,566	28,088
36	New York	426	Fabricated metal products	61,804	57,756	56.196			19,915	19,018	19,842	19,995	19,475	19,423
36	New York	429	Industrial machinery and equipment	123,679			54,676	54,867	55.223	55,637	57,269	58,504	58,615	58,903
36	New York	432	Electronic and other electric equipment		119,579	113,136	102,929	97,976	99,509	100,026	100,758	100,991	95,708	96,585
36	New York	435		102,320	95,251	87,714	82,435	82,143	84,558	84,445	82,953	B2,084	89,624	88,511
			Motor vehicles and equipment	33,276	31,845	31.113	20.089	31.724	33,250	32,082	31,505	30,340	20,825	20,359
36	New York	438	Other transportation equipment	27,991	25,521	21,941	18,752	15,654	12,217	10,034	10,626	11,016	11,642	11,340
36	New York	441	Instruments and related products	133,444	123,606	116,164	110,815	103,705	98,561	96.971	95,397	91,349	85,674	80,874
36	New York	444	Miscellaneous manufacturing industries	45,963	43,383	43,511	44,491	45,043	44,683	44,254	43,165	42,877	42,260	40,888
36	New York	453	Food and kindred products	70,514	69,629	65,697	65,031	64,015	62,169	61,270	59,814	60,188	59,335	
36	New York	456	Tobacco products	1,346	1,470	1,412	1,293	1,293	1,326	1,336	1,324			59,797
35	New York	459	Textile mill products	22,335	20,640	19,540	د0,155	20,021	19,359			1,267	1.180	1,169
36	New York	462	Apparel and other textile products	114,852	108,595	105,040	:02,468			18,003	18,119	17,309	14,659	12,481
36	New York	465	Paper and allied products	40,369				97,611	93,236	90,223	91.037	86,694	80,380	74,054
36	New York	468	Printing and publishing		37,231	37,024	36,489	35,499	34,767	33,168	32,899	32,067	31,948	30,579
36	New York	471	Chemicals and allied products	165,458	156,443	150,655	151,014	150.975	150,058	147,515	147,392	146,206	145,593	144,632
36	New York	474	Debateurs and anteg products	61,162	61.251	61.016	60,440	57,745	56,807	55,874	56,079	56,131	57,496	58,148
36			Petroleum and coal products	4,153	4.019	4.083	4,138	3.891	3,766	3,770	3,593	3,490	3,283	3,043
	New York	477	Rubber and misc, plastics products	36,350	35,770	35,592	35,100	34,530	34,862	34,049	35,257	35.079	34,263	33.592
36	New York	480	Leather and leather products	12,551	10,703	10,053	9.644	9,373	8,417	7,740	6.848	6.012	5,066	4,610
36	New York	510	Railroad transportation	8,123	7,511	7,319	7,851	7,736	7,594	7.274	7,156	(D)	(D)	(D)
36	New York	520	Trucking and warehousing	85,663	82,448	80.497	82,471	83,692	83,827	85,806	85,238	87,780	91,801	93,535
36	New York	530	Water transportation	11,864	12,276	10,664	10,045	9.995	9,627	9.365	9,545	9,096	9,077	9,539
36	New York	541	Local and interurban passenger transit	69,599	73,628	74,411	77,169	79,732	85,075	84,294	94,051	100,393	106,021	
36	New York	542	Transportation by air	168,58	78,002	71,051	72,097	72,360	73,753	77,828	76,321	78,277		111,223
36	New York	543	Pipelines, except natural gas	138	135	127	133	127	111	100	97	78,277 (D)	79,189 (D)	81,302
36	New York	544	Transportation services	42.543	42,075	41,401	43,337	42,991	43,572	40,904	41,668			(D)
36	New York	560	Communications	114,083	117,181	111,659	110,409	109,035	109,022	111,253	117,296	41,54B 117,750	42,009	43,242
36	New York	570	Electric, gas, and sanitary services	63,352	62,532	62,830	62,239	61,219	58.001	55,953			118,731	125,783
36	New York	610	Wholesale trade	495,859	468,961	457,088	452,994	452,215	457.230		53,367	51,596	50,310	49,770
36	New York	620	Retail trade	1,370,629	1,344,003	1,324,457	1,333,451		1,377,121	455,613 1.398,742	459,260	468,898	477,874	481,697
36	New York	710	Depository and nondepository institutions	282,132	269.654	256,630		243,137	234,102		1,418,536	1,414,096	1,448,820	1,483,041
36	New York	731	Security and commodity brokers	160,945	152,898	155,041	249,268 163,971			227,659	219,495	219,300	216,978	209,820
36	New York	732	Insurance carriers	131.846	133,842			175.519	175.579	176.440	189,360	200,581	209,236	224,281
36	New York	733	Insurance agents, brokers, and services	131.846 83.406		130,044	126,907	124,752	121,833	120,970	119,134	119,278	120,767	116,463
36	New York	734			B6.290	85,328	88,355	90,499	90,986	89,515	89,109	90,299	90,716	89,596
36	New York	734	Real estate	326,857	315,264	308,564	308.136	326,797	317.427	320,055	294,198	298,031	303,374	309,421
			Holding and other investment offices	84,609	79,527	78,471	76,520	91.638	104.831	120,886	126,530	137,561	171,648	193,398
36	New York	805	Hotels and other looging places	85,296	83,304	82,945	81,109	81,890	83,097	83,181	B4,633	87,263	94,174	97,013
35	New York	810	Personal services	150,862	150,224	158,349	164,474	157,031	167,362	177,829	189,546	182,043	177,921	178,165
35	New York	815	Private households	127,164	124,089	134,393	132,332	118,365	116,920	112,635	110,324	113,498	110,076	105,544
35	New York	820	Business services	572,951	544,783	561,082	568.728	568,595	579,476	616,853	656,516	661,118	701,244	745,262
35	New York	825	Auto repair, services, and parking	81,524	77.208	75,636	77,815	78,079	80,392	83,407	85,465	83,326	86,662	
35	New York	830	Miscellaneous repair services	40,032	35,177	32,489	34,141	33,431	34.470	34,142	35,377			89,012
36	New York	835	Arrusement and recreation services	161,341	161,293	159,908	166,320	159,688				35,858	37,725	37,700
35	New York	840	Motion pictures	42,408	43.503	40,027			168,028	175,213	177,856	227,282	233,891	246,486
36	New York	845	Health services				40,682	52,412	57,891	61,194	62,897	67,567	70,290	76,227
	New York	850		742,328	767,924	795.451	816,708	829,420	851,188	858,254	864,639	874,415	886,808	889,1988
			Legal services	158,886	156,574	167,225	164,098	160,152	164,464	166,298	169,430	174,263	180,569	184,769
35 35	Now Val	855	Educational services	286,226	295,482	301,404	300,272	306,792	307,657	310,526	310,795	332,634	339,195	350,268
35	New York		Social services 6/	240,644	255,134	267,180	276,848	292,233	298,513	302,466	311,510	322.550	341,343	357,320
35 35	New York	860						44 555						
36 35 35	New York New York	865	Museums, botanical, zoological gardens	10,924	10,910	10,828	11,154	11,269	11,653	11,985	12,708	12,694		
35 35 35 36	New York New York New York	865 870	Museums, botanical, zoological gardens Membership organizations	130,591	10,910 126,751	124,364	126,731	129,041	11.653 127.764		12,708 133,428	12,694 137,885	13,589	14,320
35 35 35 36 35	New York New York New York New York	865 870 875	Museums, botanical, zoological gardens Membership organizations Engineering and management services 7/		126,751		126,731	129,041	127,764	129,159	133,428	137,885	13,589 142,227	14,320 145,494
35 35 35 35 35 36	New York New York New York New York New York	865 870 875 880	Museums, botanical, zoological gardens Membership organizations Engineering and management services 7/ Miscellaneous services	130,591 299,385	126,751 274,573	124,364 272,399	126,731 282,617	129,041 283,801	127,764 282,817	129,159 292,763	133,428 305,266	137,885 323,692	13,589 142,227 348.360	14,320 145,494 366,690
35 35 35 35 35 36 36	New York New York New York New York New York New York	865 870 875 880 910	Museums, botanical, zoological gardens Membership organizations Engineering and management services 7/	130,591 299,385 27,672	126,751 274,573 33,357	124,364 272,399 34,196	126,731 282,617 34,627	129,041 283,801 37,886	127,764 282,817 40,249	129,159 292,763 42,755	133,428 305,266 43,319	137,885 323,692 45.034	13,589 142,227 348,360 47,921	14,320 145,494 366,890 48,346
35 35 35 35 35 36	New York New York New York New York New York	865 870 875 880	Museums, botanical, zoological gardens Membership organizations Engineering and management services 7/ Miscellaneous services	130,591 299,385 27,672 167,243	126,751 274,573 33,357 155,731	124,364 272,399 34,196 153,466	126,731 282,617 34,627 147,701	129,041 283,801 37,886 145,782	127,764 282,817 40,249 144,943	129,159 292,763 42,755 143,576	133,428 305,266 43,319 140,141	137,885 323,692 45.034 139,011	13,589 142,227 348,360 47,921 138,552	14,320 145,494 366,690 48,346 145,404
35 35 36 36 36 36 36 36	New York New York New York New York New York New York	865 870 875 880 910 920	Museums, botanical, zoological gardens Membership ogazitzations Engineering and management services 7/ Miscellaneous services Federal, civilian Mitany	130,591 299,385 27,672 167,243 88,211	126,751 274,573 33,357 155,731 86,582	124,364 272,399 34,196 153,466 84,377	126,731 282,617 34,627 147,701 81,039	129,041 283,801 37,886 145,782 73,822	127,764 282,817 40,249 144,943 66,770	129,159 292,763 42,755 143,576 61,368	133,428 305,266 43,319 140,141 59,318	137,885 323,692 45,034 139,011 58,142	13,589 142,227 348,360 47,921 138,552 57,224	14,320 145,494 366,690 48,346 145,404 57,260
35 35 35 35 35 36 36	New York New York New York New York New York New York New York	865 870 875 880 910	Museums, botanical, zoological gardens Membership organizations Engineering and management services 7/ Misceflaneous services Federal, civilian	130,591 299,385 27,672 167,243	126,751 274,573 33,357 155,731	124,364 272,399 34,196 153,466	126,731 282,617 34,627 147,701 81,039	129,041 283,801 37,886 145,782 73,822	127,764 282,817 40,249 144,943 66,770	129,159 292,763 42,755 143,576 61,368	133,428 305,266 43,319 140,141 59,318	137,885 323,692 45.034 139,011	13,589 142,227 348,360 47,921 138,552	14,320 145,494 366,690 48,346 145,404 57,260

Handa and a state of the december of	Total	Estimated	Estimated	
Underrepresented industries	Employees	Office Empl	Space	
Electronic Equipment - Connecticut	27,816	8,345	1,799,139	104,350
Business Services - New Jersey	386,904	115,891	24,881,841	1,443,147
Chemicals - Connecticus	22,977	6,893	1,573,695	91,274
Chemicals - New Jersey	98,126	29,438	6,720,650	
Wholesale Trade - Connecticut	89,648	26,894	6,139,992	
Wholesale Trade - New Jersey	305,908	91,772	20,951,639	
Communications - New Jersey	72,151	21,645	3,510,868	
Printing & Publishing - Connecticut	25,643	7.693	1,404,724	
Insurance Carriers - Connecticut	62,033	18,610	3,783,393	
Insurance Carriers - New Jersey	61,617	18,485	3,758,021	217.965
Total	1,152,223	345,667	74,523,959	
Office employees as % of Total	30.0%			
Density by Industry				
Electronic Equipment	215.6			
Business Services	214.7			
Chemicals	228 3			
Wholesale Trade	229.3			
Communications	152.2			
Printing & Publishing	182.6			
Insurnace Carriers	203.3	•		
Average space desity	205.0			
Attraction rate to NY	5.8%	20,049	4,322,390	

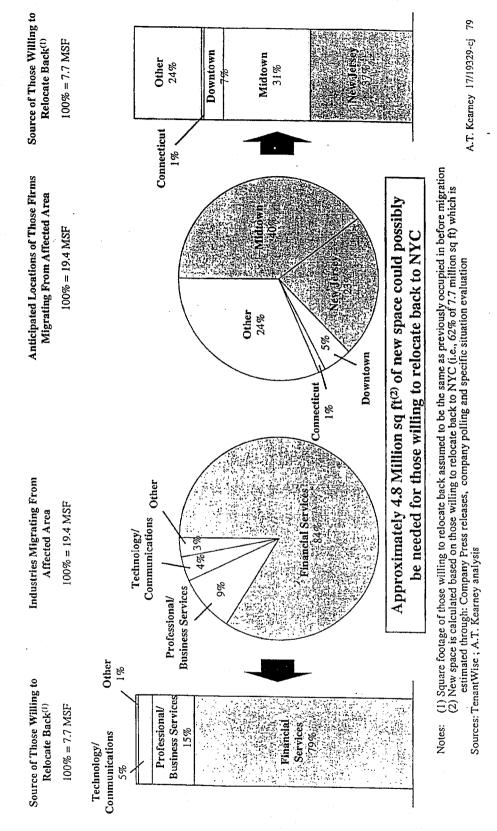
Gross State Product (millions of current dollars)

FIPS 9	State Connecticut	Industry Code 10000	Secondary Coc	te Industry Farms	1991 249	1992	1993	1994	1995	1996	1997	1998	1999	% GSP	5-yr	GR: 8-yr
ě	Connecticut	10000	20070	Agricultural services,	411	289 443	292 528	293 509	245 526	278 567	271	292	305	0.2%	0.8%	26%
9	Connecticut	30000	30100	Metal mining	5	6	6	0	320		504 0	673 0	734 0	0.5% 0.0%	7.6%	7.5%
9	Connecticut Connecticut	30000 30000	30120 30130	Coal mining Oil & gas	7	7	10	0	0	0	0	ō	ŏ	0.0%	0.0% 0.0%	100.0%
9	Connecticut	30000	30140	Nonmetatic minerals		6 40	8 41	6	9 62	10	.11	11	10	0.0%	10.8%	4.6%
9	Connecticut	40000	40000	Construction	3,483	3,434	3,530	49 3,614	3,833	. 67 3,852	78 4,196	99 4,585	103 4,954	01%	15.0%	12.2%
9	Connecticut	50000	51240	Lumber & wood	87	97	99	131	176	194	214	207	221	3.3% 0.1%	5.5%	4.5% 12.4%
9	Connecticut Connecticut	50000 50000	51250 51320	Furniture and focuses Stone, clay, glass	110 253	109	116	104	125	118	125	148	169	0.1%	10.2%	5.5%
9	Connecticut	50000	51330	Primary metals	423	237 388	225 490	234 455	204 449	169 578	205 597	181 618	195	0.1%	3.6%	-3.2%
9	Connecticut	50000	51340	Fabricated metals	2,011	1,940	2,023	2,182	2,126	2.689	2,553	2.824	640 2,818	0.4% 1.9%	7.1% 5.2%	5.3%
9	Connecticut Connecticut	50000 50000	51350 51360	Industrial machinery	2,382	2,171	2,154	2.271	2,413	2,313	2.533	2,474	2.409	1.6%	1.2%	4.3% 0.1%
9	Connecticut	50000	51371	Bectronic equipment Motor vehicles	2,116 140	2,007 155	2,225 201	2,291 323	2.399	2.502	2,825	2,965	3,001	2,0%	5.5%	4.5%
9	Connecticut	50000	51379	Other transport, equip.	4,087	4,115	2,736	2,393	336 2,627	364 2,643	501 3,765	525 3,976	564	0.4%	11.8%	19.0%
9	Connecticut	50000	51380	Instruments and related	1,484	1.769	1,575	1.580	1,740	1,926	1,947	2.262	4,261 2,060	2.8%	12.2% 5.7%	0.5% 4.3%
9	Connecticut Connecticut	50000 50000	51390 52200	Misc, manufacturing Food & kindred products	615 1,154	573	547	546	561	611	638	574	675	0.4%	4.3%	1.2%
9	Connecticut	50000	52210	Tobacco products	24	1,069 34	1,060	1,111 31	1,066 48	878 49	941 57	992	. 978	0.6%	2.5%	2.0%
9	Connecticut	50000	52220	Textile mill products	107	87	91	86	82	77	95	100	83 107	0.1% 0.1%	21.8%	16,8%
9	Connecticut Connecticut	50000 50000	52230 52260	Apparel & textile	178	171	167	210	234	213	235	234	193	0.1%	4.5%	0.0% 1.0%
9	Connecticut	50000	52270	Paper products Printing & publishing	968 1,248	708 1,332	777 1,299	717 1.582	947	1,010	946	928	961	0.6%	6.0%	-0.1%
9	Connecticut	50000	52280	Chemicals	1,908	1,890	1,892	1,969	1.431 2.249	1,630 2,442	1,330 2,620	1,451 2,759	1,598	1.1%	0.2%	3.1%
9	Connecticut Connecticut	50000 50000	52290 52300	Petroleum products	29	36	49	110	162	191	219	200	3,093 291	2.0% 0.2%	9.5% 21.5%	6.2% 33.4%
9	Connectout	50000	52310	Rubber & plastics Leather products	507	498	540	558	550	579	600	647	659	0.4%	3.4%	3.3%
9 .	Connecticut	60000 .	62400	Rational transportation	71 •71	64 -44	104 -6	99 15	90 -8	58 3	51 6	53	52	0.0%	-12.1%	-3.8%
9	Connecticut	60000	62410	Local & intenutian	305	307	322	347	364	400	437	34. 457	22 474	0.0%	-203.0%	MUN
9	Connecticut Connecticut	60000 60000	62420 62440	Trucking and warehousing	691	684	718	774	. 773	776	827	901	917	0.3% 0.6%	6.4% 3.4%	5.7% 3.6%
9	Connecticut	60000	62450	Water transportation Transportation by air	144 400	141 324	141 373	150 391	178	203	214	249	306	0.2%	15.3%	9.9%
9	Connecticut	60000	62460	Pipelines, ex. nat. pas	0	324 5	3/3	391 6	425 7	459 8	488 7	527 6	600 7	0.4%	8.9%	5.2%
9	Connecticut Connecticut	60000 60000	62470 64000	Transportation services	376	377	388	423	525	452	527	539	482	0.0%	3.1% 2.6%	0.0% 3.2%
9	Connecticut	60000	66000	Communications Electric, gas, & sanitary	2,198 2,760	2,211 3,207	2,481 3,199	2,638	2,815	2,978	2,937	3.239	3.336	2.2%	4.8%	5.4%
9	Connecticut	70000	70000	Wholesale trade	6,762	7,013	7,008	3,312 7,377	3.327 7.747	2.913 6.136	2,872 9,126	2,724 9,529	2,876	1.9%	2.8%	0.5%
9	Connecticut Connecticut	80000 90000	80000	Retail trade	8,361	8.340	8.553	8.835	9,026	9,347	10,100	10,508	9,750 12,213	6,4% 8.0%	5.7% 6.7%	4.7% 4.9%
9	Connecticut	90000	90600 90610	Depository institutions Nondepository Institution	2,195 780	2,248 872	2.291 973	2,387	2,302	2,616	2,694	2,996	2,730	1.8%	2.7%	2.8%
9	Connecticut	90000	90620	Security brokers	770	1,002	1,487	842 1,691	1,048	1,162 2,233	1,506 2,958	1,265 3,685	1,209 4,501	0.8%	7.5%	5.6%
9	Connecticut Connecticut	90000 90000	90630 90640	Insurance carriers	4,739	4,596	5,927	5,878	7,394	7,445	8.866	9,165	10,077	3.0% 3.6%	21.6% 11.4%	24.7% 9.9%
9	Connecticul	90000	90650	Insurance agents Real estate	696 15,978	781 16,942	804 17,405	806	791	810	859	891	998	0.7%	4 4%	4.6%
9	Connecticut	90000	90670	Holding and investment	100	166	286	18,004 189	18,836 211	19,679 128	20.800 208	21,694 1,070	23.150	13.3%	5.2%	4.7%
9	Connecticut	100000	100700	Hotels & lodging	333	334	350	375	443	471	509	570	959 588	0.6% 0.4%	38.4% 9.4%	32.7%
9	Connecticut Connecticut	100000	100720 100730	Personal services Business services	664	705	762	768	809	796	866	909	944	0.6%	4.2%	7.4% 4.5%
9	Connecticut	100000	100750	Auto repair & parking	3,863 707	4,162 692	4.608 747	5,469 827	5,387 903	5.973 946	6,977	7.505	. 8,394	5.5%	8.9%	10.2%
9	Connecticul	100000	100760	Misc. repair services	297	299	314	293	306	309	1,022 330	1,088 360	1,212 354	0.8%	7.9% 4.4%	7.0%
9	Connecticut	100000 100000	100780 100790	Motion pictures	152	159	210	142	165	173	169	170	158	0.1%	3.4%	26% 13%
9	Connecticut	100000	100800	Amusement and recreation Health services	571 6,637	722 7,145	804 7.462	1.028 7,877	1,101 8,348	1,248	1,506	1,632	1,817	1.2%	12.1%	15.6%
9	Connecticut	100000	100810	Legal services	1,245	1.342	1.413	1,422	1,520	8.648 1,401	8,807 1,507	8.885 1,707	9,221 1,837	6.1% 1.2%	3.2% 5.3%	4.2%
9	Connecticut	100000	100820	Educational services	1,246	1,303	1,395	1,442						1.27		5.0%
									1,511	1,555	1,670	1,768	1.845	1.2%	5.1%	
9	Connecticut	100000 100000	100830 100840	Social services Other services	676	716	779	B55	913	962	1,013	1,092	1,176	1.2% 0.8%	6.6%	5.0% 7.2%
9	Connecticut Connecticut	100000 100000	100840 100860	Social services Other services Membership organizations			779 2,981	855 2.958	913 3,382	962 3,743	1,013 4,275	1,092 4,556	1,176 4,875	0.8% 3.2%	6.6% 10.5%	7.2% 8.8%
9	Connecticut Connecticut Connecticut	100000 100000 100000	100840 100860 100880	Other services Membership organizations Private households	676 2,478 460 141	716 2,795 468 154	779 2,981 502 152	855 2.958 582 165	913 3,382 615 175	962 3,743 664 175	1,013 4,275 727 173	1,092	1,176	0.8%	6.6% 10.5% 6.2%	7.2% 8.8% 6.9%
9 9 9	Connecticut Connecticut	100000 100000	100840 100860	Other services Membership organizations Private households Federal civilian	676 2,478 460 141 1,369	716 2,795 468 154 1,520	779 2,981 502 152 1,499	855 2.958 582 165 1,514	913 3,382 615 175 1,671	962 3,743 664 175 1695	1,013 4,275 727 173 1,715	1,092 4,556 811 200 1,764	1,176 4.875 785 163 1,911	0.8% 3.2% 0.5% 0.1% 1.3%	6.6% 10.5% 6.2% -0.2% 4.8%	7.2% 8.8% 6.9% 1.6% 4.3%
9 9 9	Connecticut Connecticut Connecticut Connecticut	100000 100000 100000 110000	100840 100860 100880 111000	Other services Membership organizations Private households Federal civilian Federal military State and local	676 2,478 460 141 1,369 737 7,530	716 2,795 468 154 1,520 672 7,755	779 2,981 502 162 1,499 641 8,106	855 2.958 582 165	913 3,382 615 175	962 3,743 664 175	1,013 4,275 727 173	1,092 4,556 811 200 1,764 656	1,176 4.875 785 163 1,911 644	0.8% 3.2% 0.5% 0.1% 1.3% 0.4%	6.6% 10.5% 6.2% -0.2% 4.8% -0.1%	7.2% 8.8% 6.9% 1.6% 4.3%
9 9 9	Connecticut Connecticut Connecticut Connecticut Connecticut	100000 100000 100000 110000 110000	100840 100860 100880 111000 112000	Other services Membership organizations Private househokts Federal civilian Federal military	676 2,478 460 141 1,369 737	716 2,795 468 154 1,520 672	779 2,981 502 162 1,499 641	855 2.958 582 165 1,514 646	913 3,382 615 175 1,671 646	962 3,743 664 175 695 704	1,013 4,275 727 173 1,715 722	1,092 4,556 811 200 1,764	1,176 4.875 785 163 1,911	0.8% 3.2% 0.5% 0.1% 1.3%	6.6% 10.5% 6.2% -0.2% 4.8%	7.2% 8.8% 6.9% 1.6% 4.3%
9 9 9	Connecticut Connecticut Connecticut Connecticut Connecticut Connecticut	100000 100000 100000 110000 110000 110000	100840 100860 100880 111000 112000 113000	Other services Membership organizations Private households Federal civilian Federal military State and local Total Gross State Product	676 2,478 460 141 1,369 737 7,530 100,396	716 2,795 468 154 1,520 672 7,755	779 2,981 502 162 1,499 641 8,106	855 2.958 582 165 1.514 646 8.540	913 3,382 615 175 1,671 645 8,658	962 3,743 664 175 695 704 8,940	1,013 4,275 727 173 1,715 722 9,288	1,092 4,556 811 200 1,764 656 9,731	1,176 4,875 785 163 1,911 644 10,075	0.8% 3.2% 0.5% 0.1% 1.3% 0.4%	6.6% 10.5% 6.2% -0.2% 4.8% -0.1%	7.2% 8.8% 6.9% 1.6% 4.3%
9 9 9 9	Connecticut Connecticut Connecticut Connecticut Connecticut Connecticut	100000 100000 100000 110000 110000 110000	100840 100860 100880 111000 112000 113000	Other services Membership organizations Private households Federal civilian Federal military State and local Total Gross State Product Farms	676 2,478 450 141 1,369 737 7,530 100,396	716 2,795 468 1,54 1,520 672 7,755 103,790	779 2,981 502 162 1,499 641 8,106 107,928	855 2.958 582 165 1.514 646 8.540 112,392	913 3,382 615 175 1.671 646 8.658 118,643	962 3,743 664 175 3,695 704 8,940 124,159	1,013 4,275 727 173 1,715 722 9,288 134,965	1,092 4,556 811 200 1,764 656 9,731 143,193	1,176 4,875 785 163 1,911 644 10,075	0.8% 3.2% 0.5% 0.1% 1.3% 0.4%	6.6% 10.5% 6.2% -0.2% 4.8% -0.1%	7.2% 8.8% 6.9% 1.6% 4.3% -1.7% 3.7%
9 9 9 9 9 9 34 34	Connecticut Connecticut Connecticut Connecticut Connecticut Connecticut	100000 100000 100000 110000 110000 110000 10000 30000	100840 100860 100880 111000 112000 113000	Other services Membership organizations Private households Federal civilian Federal military State and local Total Gross State Product	676 2,478 460 141 1,369 737 7,530 100,396	716 2,795 468 154 1,520 672 7,755	779 2,981 502 162 1,499 641 8,106	855 2.958 582 165 1.514 646 8.540 112,392	913 3,382 615 175 1,671 646 8,658 118,643	962 3,743 664 175 695 704 8,940 124,159 489 1,000	1,013 4,275 727 173 1,715 722 9,280 134,965	1,092 4.556 811 200 1.764 656 9.731 143,193 460 1,185	1,176 4,875 785 163 1,911 644 10,075 151,780	0.8% 3.2% 0.5% 0.1% 1.3% 0.4% 6.6%	6.6% 10.5% 6.2% -0.2% 4.8% -0.1% 3.4%	7.2% 8.8% 6.9% 1.6% 4.3% 4.7% 3.7%
9 9 9 9 9 34 34 34	Connecticut Connecticut Connecticut Connecticut Connecticut Connecticut New Jersey New Jersey New Jersey New Jersey New Jersey	10000 10000 10000 110000 110000 110000 110000 10000 30000 30000	100840 100860 100880 111000 112000 113000	Other services Membership organizations Private househoks Federal civilian Federal military State and local Total Gross State Product  Farms Agnicultural services Metal militing Coal mining Coal mining	676 2.478 460 141 1.369 737 7.530 100,396	716 2,795 468 1,54 1,520 672 7,755 103,790	779 2,981 502 162 1,499 641 8,106 107,928	855 2.958 582 165 1.514 646 8.540 112,392	913 3,382 615 175 1.671 646 8.658 118,643	962 3,743 664 175 3,695 704 8,940 124,159	1,013 4,275 727 173 1,715 722 9,288 134,965	1,092 4,556 811 200 1,764 656 9,731 143,193	1,176 4,875 785 163 1,911 644 10,075 151,780	0.8% 3.2% 0.5% 0.1% 1.3% 0.4% 6.6%	6.6% 10.5% 6.2% -0.2% 4.8% -0.1% 3.4% -1.5% 7.7% 14.9%	7.2% 8.8% 6.9% 1.6% 4.3% -1.7% 3.7% 1.4% 9.1%
9 9 9 9 9 9 34 34	Connecticut Connecticut Connecticut Connecticut Connecticut Connecticut Connecticut New Jersey New Jersey New Jersey New Jersey New Jersey	10000 10000 110000 110000 110000 110000 110000 10000 30000 30000 30000	100840 100860 100880 111000 112000 113000 10010 20070 30100 30120 30130	Other services Membership organizations Private households Federal civilian Federal military State and local Total Gross State Product  Farms Agricultural services Metal mining Coal mining Oil & gas	676 2,478 460 141 1,389 737 7,530 100,396	716 2,795 468 154 1,520 672 7,755 103,790 408 761 1	779 2.981 502 1.62 1.499 641 8.106 107,928 431 880 1 0 1	855 2.958 582 165 1.514 646 8.540 112,392 482 901 1	913 3,382 615 175 1.671 646 8,658 118,643 437 937 0	962 3,743 664 175 :695 704 8,940 124,159 489 1,000 0 0	1,013 4,275 727 173 1,715 722 9,288 134,965 457 1,073 0 7	1,092 4.556 811 200 1.764 656 9.731 143,193 460 1,185 1 0	1,176 4,875 785 163 1,911 544 10,075 151,780 446 1,303 2 0	0.8% 3.2% 0.5% 0.1% 1.3% 0.4% 6.6% 0.1% 0.4% 0.0% 0.0%	6.6% 10.5% 6.2% -0.2% 4.8% -0.1% 3.4%	7.2% 8.8% 6.9% 1.6% 4.3% 4.7% 3.7%
9 9 9 9 9 34 34 34 34 34 34	Connecticut Connecticut Connecticut Connecticut Connecticut Connecticut Connecticut Connecticut New Jersey	10000 10000 10000 110000 110000 110000 110000 10000 30000 30000 30000 30000 30000 40000	100840 100850 100880 111000 112000 113000 10010 20070 30100 30120 30130 30140 40000	Other services Membership organizations Private househoks Federal civilian Federal military State and local Total Gross State Product  Farms Agnicultural services Metal militing Coal mining Coal mining	676 2.478 460 141 1.369 737 7.530 100,396	716 2,795 468 154 1,520 672 7,755 103,790 408 761 1 0 1	779 2,981 502 1,499 641 8,106 107,928 431 880 t 0 1 133	855 2.958 582 165 1.514 646 8.540 112,392 482 901 1 1 180	913 3,382 615 175 1.671 646 8.658 118,643 437 937 0 0 2 185	962 3,743 664 175 595 704 8,940 124,159 489 1,000 0 0 0 3 175	1,013 4,275 727 1773 1,715 722 9,288 134,965 457 1,073 0 0 7 208	1,092 4,556 811 200 1,764 656 9,731 143,193 460 1,185 1 0 12 234	1,176 4,875 785 163 1,911 644 10,075 151,780 446 1,303 2 0 0 11 245	0.8% 3.2% 0.1% 1.3% 0.4% 6.6% 0.1% 0.4% 0.0% 9.0% 0.1%	6.6% 10.5% 6.2% -0.2% 4.8% -0.1% 3.4% -1.5% 7.7% 14.9% 61.5% 6.4%	7.2% 8.8% 6.9% 1.6% 4.3% -1.7% 3.7% 1.4% 9.1% 0.0% 23.8% 11.3%
9 9 9 9 9 9 34 34 34 34 34 34 34	Connecticut Connecticut Connecticut Connecticut Connecticut Connecticut Connecticut New Jersey	100000 100000 110000 110000 110000 110000 10000 30000 30000 30000 30000 40000 50000	100840 100850 100880 111000 112000 113000 10010 20070 30100 30120 30130 30140 40000 51240	Other services Membership organizations Private households Federal civilian Federal military State and local Total Gross State Product  Farms Agricultural services Metal mining Coal mining Oil & gas Nometalic minerals Construction Lumber & wood	2.478 460 141 1.369 737 7.530 100,396 396 734 1 0 2 104 8.420 168	716 2,795 488 154 1,520 77,755 103,790 408 761 1 0 1 122 8,271 169	779 2,981 502 1,499 6,1106 107,928 431 880 1 0 1 133 8,758 177	855 2.958 582 165 1.514 646 8.540 112,392 482 901 1	913 3,382 615 175 1.671 646 8,658 118,643 437 937 0	962 3,743 664 175 :695 704 8,940 124,159 489 1,000 0 0	1,013 4,275 727 173 1,715 722 9,288 134,965 457 1,073 0 7	1,092 4.556 811 200 1.764 656 9.731 143,193 460 1,185 1 0	1,176 4,875 785 163 1,911 544 10,075 151,780 446 1,303 2 0	0.8% 3.2% 0.1% 1.3% 0.4% 6.6% 0.1% 0.4% 0.0% 0.0% 0.0%	6.6% 10.5% 6.2% -0.2% -0.1% 3.4% -1.5% 7.7% 14.9% 0.0% 64.6% 6.3%	7.2% 8.8% 6.9% 1.6% 4.3% 1.7% 3.7% 1.4% 7.4% 9.1% 0.0% 23.6% 11.3%
9 9 9 9 9 9 34 34 34 34 34 34	Connecticut Connecticut Connecticut Connecticut Connecticut Connecticut Connecticut Connecticut New Jersey	100000 100000 100000 110000 110000 110000 10000 30000 30000 30000 40000 50000 50000	100840 100860 100880 111000 112000 113000 10010 20070 30100 30120 30130 30140 40000 51240 51250	Other services Membership organizations Private households Pederal childan Pederal mitrary State and local Total Gross State Product  Farms Agricultural services Metal mining Coal mining Oil & gas Nometatic minerals Construction Lumber & wood Fumiture and fixtures	676 2.478 450 141 1.389 7.530 100,396 398 734 1 0 2 104 8.420 168 258	716 2,795 488 154 1,520 672 7,755 103,790 408 761 1 0 1 122 8,271 169 268	779 2,981 502 1,52 1,499 641 8,106 107,928 431 880 t 0 1 133 8,758 177 281	855 2,958 582 165 1,514 646 8,540 112,392 482 901 1 0 1 180 9,316 212 300	913 3,382 615 175 1,671 646 8,658 118,643 437 937 0 0 2 185 9,516 200 316	962 3,743 664 175 695 704 124,159 489 1,000 0 0 0 3 175 9,935 181 324	1,013 4,275 727 173 1,715 722 9,288 134,965 457 1,073 0 0 7 208 10,685 197 284	1,092 4,555 811 200 1,764 656 9,731 143,193 450 1,185 1 0 12 234 11,702 212 291	1,176 4,875 785 183 1,911 644 10,075 151,780 446 1,303 2 0 11 245 12,627 326 318	0.8% 3.2% 0.1% 1.3% 0.4% 6.6% 0.1% 0.0% 0.0% 0.1% 0.1%	6.6% 10.5% 6.2% -0.2% 4.8% -0.1% 3.4% -1.5% 7.7% 14.9% 61.5% 6.4%	7.2% 8.8% 6.9% 1.6% 4.3% -1.7% 3.7% 1.4% 9.1% 0.0% 23.8% 11.3%
9 9 9 9 9 9 34 34 34 34 34 34 34 34 34	Connecticut Connecticut Connecticut Connecticut Connecticut Connecticut Connecticut Connecticut New Jersey	100000 100000 100000 110000 110000 110000 110000 30000 30000 30000 30000 40000 50000 50000 50000 50000	100840 100850 100880 111000 112000 113000 10010 20070 30100 30120 30130 30140 40000 51240	Other services Membership organizations Private households Federal civilian Federal military State and local Total Gross State Product  Farms Agricultural services Metal mining Coal mining Oil & gas Nometalic minerals Construction Lumber & wood	247B 460 1411 1.369 737 7.530 100,396 398 734 1 0 0 2 100 8,420 168 258 848	716 2,795 488 154 1,520 7,755 103,790 408 761 1 0 1 1 122 8,271 169 268 873	779 2.981 502 1.62 1.499 641 8.106 107.928 431 880 1 133 8.758 177 261 829	855 2,958 582 165 1,514 646 8,540 112,392 482 901 1 0 1 1 1 80 9,316 212 300 924	913 3,382 615 175 1,671 646 8,658 118,643 437 937 0 0 2 185 9,516 200 316 915	962 3,743 664 175 695 704 8,940 124,159 469 1,000 0 0 0 3 175 9,935 181 324 848	1,013 4,275 727 173 1,715 722 9,289 134,965 457 1,073 0 0 7 7 208 10,665 197 288	1,092 4,556 811 200 1,764 656 9,731 143,193 460 1,185 1 0 12 234 11,702 212 212 1,083	1,176 4,875 7785 163 1,911 544 10,075 151,780 446 1,303 2 0 11 245 12,627 326 318 1,136	0.8% 3.2% 0.1% 1.3% 0.4% 6.6%  0.1% 0.4% 0.0% 0.0% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1	6.6% 10.5% 6.2% 4.8% -0.1% 3.4% -1.5% 7.7% 0.0% 63.7% 6.3% 9.0% 1.2%	7.2% 8.8% 1.6% 1.6% 4.3% 3.7% 1.4% 9.1% 9.1% 1.3% 2.6% 2.6% 2.6%
9 9 9 9 9 9 34 34 34 34 34 34 34 34 34	Connecticut Connecticut Connecticut Connecticut Connecticut Connecticut Connecticut Connecticut New Jersey	100000 100000 100000 110000 110000 110000 110000 10000 30000 30000 30000 30000 30000 50000 50000 50000 50000 50000	100840 100850 110080 111000 112000 113000 10010 20070 30100 30120 30130 30140 40000 51240 51230 51330 51330	Other services Membership organizations Private households Federal civilian Federal military State and local Total Gross State Product  Farms Agnicultural services, Metal mining Coal mining Oil & gas Nommetalic minerals Construction Lumber & wood Furmiore and furthers Stone, clay, glass Primary metals Fabricated metals	676 2.478 460 141 1.389 7.530 100,396 398 734 1 0 0 2 104 8.420 168 258 848 768 2,009	716 2,795 488 154 1,520 672 7,755 103,790 408 761 1 0 1 122 8,271 169 268 873 902 1,845	779 2,981 502 1,52 1,499 641 8,106 107,928 431 880 t 0 1 133 8,758 177 281	855 2,958 582 165 1,514 646 8,540 112,392 482 901 1 0 1 180 9,316 212 300	913 3,382 615 175 1,671 646 8,658 118,643 437 937 0 0 2 185 9,516 200 316	962 3,743 664 175 695 704 124,159 489 1,000 0 0 0 3 175 9,935 181 324	1,013 4,275 727 173 1,715 722 9,288 134,965 457 1,073 0 0 7 208 10,685 197 284	1,092 4,555 811 200 1,764 656 9,731 143,193 450 1,185 1 0 12 234 11,702 212 291	1,176 4,875 785 183 1,911 644 10,075 151,780 446 1,303 2 0 11 245 12,627 326 318	0.8% 3.2% 0.1% 1.3% 0.4% 6.6% 0.1% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0	6.6% 10.5% 6.2% 4.8% -0.1% 3.4% -1.5% 7.7% 4.0% 61.5% 6.3% 9.0% 1.2% 4.2% 4.0%	7.2% 8.8% 1.6% 1.6% 4.3% 11.7% 3.7% 1.4% 9.1% 0.0% 11.3% 5.2% 2.6% 2.6% 3.7%
9 9 9 9 9 9 34 34 34 34 34 34 34 34 34	Connecticut New Jersey	100000 100000 100000 110000 110000 110000 10000 30000 30000 30000 30000 30000 50000 50000 50000 50000 50000 50000	100840 100850 100850 1100850 111000 112000 113000 10100 20070 30120 30130 30140 40000 51240 51230 51330 51330 51330 51340	Other services Membership organizations Private households Federal childan Federal military State and local Total Gross State Product  Farms Agricultural services Metal mining Coal mining Oil & gas Nonmetalc minerals Construction Lumber & wood Furniume and fixtures Stone, clay, glass Frimary metals Fabricated metals Industrial machinery	676 2.478 480 141 1.389 7.530 100,396 398 734 1 0 2 104 8.420 158 258 848 768 2,009	716 2,795 468 154 1,520 672 7,755 103,790 408 761 1 1 1 2 2,8,271 169 268 873 902 1,845 2,115	779 2,981 502 162 1,499 641 8,106 107,928 431 880 1 1 38,758 177 281 1,098 1,903	855 2.958 582 165 1.514 646 8.540 112,392 482 901 1 1 10 9,316 212 300 924 972 1.886 1.952	913 3,382 615 175 1,671 646 8,658 118,643 437 937 0 0 2 185 9,516 200 316 915 778 1,985	962 3,743 664 175 695 704 8,940 124,159 469 1,000 0 0 3 175 9,935 181 324 848 738 2,012 1,932	1,013 4,275 727 173 1,715 722 9,280 134,965 457 1,073 0 0 7 208 10,665 197 284 1,034 863 1,967 1,958	1,092 4,551 811 200 1,764 6,56 9,731 143,193 450 1,185 1 0 12 234 211,702 212 211 1,083 844 1,994 4,096	1,176 4,875 7785 163 1,911 644 10,075 151,780 446 1,303 2 0 11 245 12,627 326 318 1,136 791	0.8% 3.2% 0.1% 1.3% 0.4% 6.6%  0.1% 0.4% 0.0% 0.0% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1	6.6% 10.5% 6.2% 4.8% -0.1% 3.4% -1.5% 7.7% 0.0% 63.7% 6.3% 9.0% 1.2%	7.2% 8.8% 1.6% 1.6% 4.3% 3.7% 1.4% 9.1% 9.1% 1.3% 2.6% 2.6% 2.6%
9 9 9 9 9 9 9 34 34 34 34 34 34 34 34 34 34 34 34 34	Connecticut Connecticut Connecticut Connecticut Connecticut Connecticut Connecticut Connecticut New Jersey	100000 100000 100000 110000 110000 110000 110000 10000 30000 30000 30000 30000 30000 50000 50000 50000 50000 50000	100840 100850 110080 111000 112000 113000 10010 20070 30100 30120 30130 30140 40000 51240 51230 51330 51330	Other services Membership organizations Private households Federal childan Federal military State and local Total Gross State Product  Farms Agricultural services Metal minery Coal mining Oil & gas Nometalic minerals Construction Lumber & wood Furniture and futures Stone, clay, glass Primary metals Fabricated metals Industrial machinery Electronic equipment	676 2.478 460 141 1.389 7.530 100.396 398 734 1 0 0 2 104 8.420 168 258 848 768 2.009 2.061 2.930	716 2,795 488 1,524 1,520 672 7,755 103,790 408 761 1 0 1 122 8,271 169 268 873 902 21,846 2,158	779 2,981 502 162 1,499 641 8,106 107,928 431 880 0 1 133 8,790 1792 1,905 1,905 1,905 1,905 1,905 1,905	855 2,958 882 165 1,514 646 646 112,392 482 901 1 1 180 9,316 212 300 924 1,866 1,952 1,866 1,952 2,691	913 3,382 615 175 1,671 646 8,658 118,643 437 937 0 0 2 185 9,516 200 316 915 778 1,913 1,913	962 3,743 664 175 655 704 8,559 1,000 0 0 3 175 9,335 181 324 848 2,012 1,935 2,157	1,013 4,275 727 173 1,715 722 9,289 134,965 457 1,073 0 0 7 208 10,665 197 224 1,034 1,967 1,967	1,092 4,556 811 200 1,764 656 8,731 143,193 460 1,185 1 0 12 234 11,702 212 291 1,093 844 1,994 2,006	1,176 4,875 785 163 1,911 644 10,075 151,780 446 1,303 2 0 0 111 245 12,627 326 318 1,136 791 1,975 2,080	0.8% 3.2% 0.1% 1.3% 0.4% 6.6% 0.1% 0.0% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1	6.6% 10.5% 6.2% 4.6% -0.1% 3.4% -1.5% 7.7% 14.9% 0.0% 64.6 63.6 4.2% 4.2% 4.2% 4.2% 4.3% 1.3% 5.5% 5.5%	7.2% 8.8% 1.6% 1.6% 4.3% 1.7% 3.7% 1.4% 7.4% 0.0% 23.8% 2.6% 3.7% 0.4% 0.2% 0.4% 0.2% 4.8%
9 9 9 9 9 9 9 34 34 34 34 34 34 34 34 34 34 34 34 34	Connecticut Connecticut Connecticut Connecticut Connecticut Connecticut Connecticut Connecticut New Jersey New	100000 100000 100000 110000 110000 110000 110000 30000 30000 30000 30000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000	100840 100850 1100850 111000 112000 113000 10010 20070 30100 30130 30140 30130 30140 51240 51250 51330 51330 51350 51371 51379	Other services Membership organizations Private househokts Pederal childan Pederal mittany State and local Total Gross State Product  Farms Agricultural services Metal mining Coal mining Oil & gas Nonmetatic minerals Construction Lumber & wood Furniture and fixtures Stone, clay, glass Primay metals Fabricated metals Industrial machinery Electronic equipment Motor vehicles Other transport, equip.	676 2.478 480 141 1.389 7.530 100,396 398 734 1 0 2 104 8.420 158 258 848 768 2,009	716 2,795 468 1,520 1,520 672 7,755 103,790 408 761 1 122 8,271 169 268 873 902 1,846 2,115 2,588 311	779 2,981 502 162 1,499 641 8,106 107,928 431 880 1 1 38,758 177 281 1,098 1,903	855 2.958 582 165 1.514 646 8.540 112,392 482 901 1 1 10 9,316 212 300 924 972 1.886 1.952	913 3,382 615 175 1,671 646 8,658 118,643 437 937 0 0 2 185 9,516 200 316 915 778 1,985	962 3,743 664 175 695 704 8,940 124,159 469 1,000 0 0 3 175 9,935 181 324 848 738 2,012 1,932	1,013 4,275 727 173 1,715 722 9,288 134,965 457 1,073 0 7 2,08 10,665 197 2,28 10,665 197 2,28 10,565 197 2,28 10,565	1,092 4,556 811 200 1,754 656 9,731 143,193 460 1,185 1 0 1 2,234 11,702 212 291 1,083 844 1,994 2,006 1,934 2,54	1,176 4,875 785 163 1,911 644 10,075 151,780 446 1,303 2 0 111 245 12,627 326 318 1,136 791 1,975 2,080 1,985	0.8% 3.2% 0.1% 1.3% 0.4% 6.6% 0.1% 0.0% 0.0% 0.1% 0.1% 0.1% 0.5% 0.6% 0.6% 0.6% 0.6% 0.7% 0.7%	6.6% 10.5% -0.2% 4.8% -0.1% 3.4% -1.5% 7.7% 14.9% -0.0% 61.5% 63.7% 9.0% 1.2% -4.0% 1.3% -5.9% 1.3%	7.2% 8.8% 1.6% 1.6% 4.3% 4.3% 4.3% 5.7% 9.1% 0.0% 5.2% 8.6% 2.6% 2.6% 0.1% 4.6% 0.1% 4.4% 11.4%
9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Connecticut New Jersey N	100000 100000 100000 110000 110000 110000 110000 10000 30000 30000 30000 30000 30000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000	100840 100850 100850 111000 1112000 112000 113000 10010 20070 30120 30130 30140 40000 51240 51230 51330 51340 51350 51350 51371 51371 51371 51371 51379	Other services Membership organizations Private households Federal childian Federal military State and locat Total Gross State Product  Farms Agricultural services Metal mining Coal mining Oil & gas Nommetalic minerals Construction Lumber & wood Furniture and futures Stone, clay, glass Primary metals Fabricated metals Industrial machinery Electronic equipment Motor vehicles Other transport, equip. Instruments and related	676 2.478 460 141 1.369 737 7.530 100,396 398 734 1 0 2 104 8.420 168 258 848 768 2.009 2.061 2.930 307 124 1.931	716 2,795 468 1,520 672 7,755 103,790 408 761 1 0 1 122 8,271 169 268 873 902 1,845 2,115 2,588 311 113 2,023	779 2.981 502 1.499 641 8.106 107,928 431 880 1 0 1 133 8.759 1.77 281 829 1.905 1.905 1.903 2.709 369 1160	855 2,958 582 165 1,514 646 8,540 112,392 482 901 1 1 180 9,316 212 300 924 972 1,886 1,982 2,591 111 111 111	913 3,382 615 175 1,671 646 8,658 118,643 118,643 437 937 0 0 2 185 9,516 915 778 1,985 2,336 768 140 1,666	962 3,743 664 175 695 704 8,940 124,159 1,000 0 0 3 1,000 0 0 3 1,175 9,935 101 224 848 738 848 738 2,012 1,932 2,157 225	1,013 4,275 727 173 1,715 722 9,289 134,965 457 1,073 0 0 7 208 10,665 197 224 1,034 1,967 1,967	1,092 4,556 811 200 1,764 656 8,731 143,193 460 1,185 1 0 12 234 11,702 212 291 1,093 844 1,994 2,006	1,176 4,875 785 163 1,911 644 10,075 151,780 446 1,303 2 0 0 111 245 12,627 326 318 1,136 791 1,975 2,080	0.8% 3.2% 0.1% 1.3% 0.4% 6.6% 0.1% 0.4% 0.0% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1	10.5% 10.5% -0.2% 4.8% -0.1% 3.4% -1.5% 7.7% 14.9% 0.0% 61.5% 1.2% 4.2% 4.2% 4.2% 1.3% 1.5% 1.2% 4.2% 1.5% 1.5% 1.2% 4.2% 1.5% 1.5% 1.5% 1.5% 1.5% 1.5% 1.5% 1.5	7.2% 8.8% 1.6% 1.6% 1.7% 3.7% 1.4% 7.4% 9.1% 0.0% 23.6% 11.3% 8.6% 2.7% 0.2% 0.1% 0.2% 0.1% 0.2% 0.1% 0.2% 0.1% 0.2% 0.1% 0.2% 0.1% 0.2% 0.1% 0.2% 0.1% 0.2% 0.1% 0.2% 0.1% 0.2% 0.1% 0.2% 0.1% 0.2% 0.1% 0.2% 0.1% 0.2% 0.1% 0.2% 0.1% 0.2% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1% 0.1
9 9 9 9 9 9 9 34 34 34 34 34 34 34 34 34 34 34 34 34	Connecticut Connecticut Connecticut Connecticut Connecticut Connecticut Connecticut Connecticut New Jersey New	100000 100000 100000 110000 110000 110000 110000 10000 30000 30000 30000 30000 30000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 50000 500000 50000 50000 50000 50000 50000 50000 50000 50000 50000 5000	100840 100850 100850 110000 112000 113000 113000 113000 10010 20070 30120 30130 30140 40000 51240 51250 51320 51330 51350 51350 51371 51379 51380 51390 51390	Other services Membership organizations Private househokts Pederal childan Pederal mitrary State and local Total Gross State Product  Farms Agricultural services Metal mining Coal mining Oil & gas Nonmetatic minerals Construction Lumber & wood Furniture and fixtures Stone, clay, glass Primary metals Fabricated metals Industrial machinery Electronic equipment Molor vehicles Other transport, equip. Instruments and related Miss. manufacturing	676 2.478 460 1411 1.369 7.530 100,396 398 734 1 1 0 2 104 8.420 158 8.48 2.009 2.061 2.930 307 124	716 2,795 468 154 1,520 672 7,755 103,790 408 761 1 0 1 1 122 268 873 902 2,588 311 113 2,025 895	779 2.981 502 162 1.499 641 8.106 107.928 431 880 1 0 1 133 8.758 1,008 1,008 1,008 1,008 1,903 2,709 369 116 1,803 876	855 2.958 582 155 1.514 646 8.540 112,392 482 901 1 1 180 9,316 212 300 921 1,865 1,952 2,691 511 11,646 925	913 3,322 615 175 1,671 646 8,658 118,643 437 937 0 0 2 185 9,516 200 316 915 778 1,913 1,965 2,336 768 140 1,664	962 3,743 684 175 695 704 8,940 1,000 0 0 3 175 9,935 181 324 848 738 2,012 2,157 225 158 1,722 2,157 255 158 1,722 2,157 2,157 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,158 2,15	1,013 4,275 727 173 1,715 722 9,288 134,965 457 1,073 0 0 7 208 10,685 197 284 1,034 863 1,957 1,958 2,215 245 245 1,666 1,412 910	1,092 4,556 811 200 1,764 656 9,731 143,193 460 1,185 1 0 1 224 11,702 212 221 1,083 844 1,994 2,006 1,894 2,006 1,894 2,006 1,894 2,006 1,894 2,006 1,894 2,006 1,894 2,006 1,894 1,994 2,006 1,894 1,994 2,006 1,994 2,006 1,994 1,994 2,006 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 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0.1% 0.1% 0.1% 0.1% 0.1% 0	6.6% 10.5% -0.2% 4.8% -0.1% 3.4% -1.5% 7.7% 14.9% -0.0% 61.5% 63.7% 9.0% 1.2% -4.0% 1.3% -5.9% 1.3%	7.2% 8.8% 1.6% 1.6% 4.3% 4.3% 4.3% 5.7% 9.1% 0.0% 5.2% 8.6% 2.6% 2.6% 0.1% 4.6% 0.1% 4.4% 11.4%
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Instruments and related	676 2.478 460 141 1.369 737 7.530 100,396 398 734 1 0 2 104 8.420 168 258 848 768 2.009 2.061 2.930 307 124 1.931	716 2,795 468 1,520 672 7,755 103,790 408 761 1 0 1 122 8,271 169 268 873 902 1,845 2,115 2,588 311 113 2,023	779 2.981 502 1.499 641 8.106 107,928 431 880 1 0 1 133 8.759 1.77 281 829 1.905 1.905 1.903 2.709 369 1160	855 2.958 582 165 1.514 646 8.540 112,392 482 901 1 1 0 0 0 1 1 180 9,316 212 3300 924 972 1.886 1.952 2.691 111 1.646 923 3300 933 1.886 1.952 1.886 1.952 1.886 1.952 1.886 1.952 1.886 1.952 1.952 1.886 1.952 1.886 1.952 1.886 1.952 1.886 1.952 1.886 1.952 1.886 1.952 1.886 1.952 1.952 1.886 1.952 1.952 1.952 1.952 1.886 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 1.952 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Construction Lumber & wood Furniture and fixtures Stone, clay, glass Primary metals Fabociated metals Industrial machinery Electronic equipment Motor vehicles Other transport, equip Instruments and related Miso: manufacturing Food & kinded produces Tobacco products Textie mill products	676 2.478 2.478 460 141 1.389 7377 7379 100,396 396 734 1 0 0 104 8.420 168 258 848 768 2,009 2,061 2,930 307 124 4,931 995 3,474 4 482 1,031 1,189	716 2,795 458 1.520 672 7,755 103,790 408 761 1 122 8,271 169 268 873 902 1,846 2,115 2,588 311 113 2,023 495 3,323 4 556 974 1,208	779 2.981 502 1.629 1.499 641 8.106 107.928 431 880 1 1 133 8.759 1.905 1.905 1.905 1.903 2.709 2.803 3.379 3.379 3.379 1.334	855 2.958 582 1165 1.514 646 8.540 112.392 482 901 1 180 9.316 212 300 9.24 972 1.886 1.952 2.691 111 1.646 9.304 1.752 1.752 1.752 1.752 1.752 1.752 1.752 1.752 1.752 1.752 1.752 1.752 1.752 1.752 1.752 1.752 1.752 1.752 1.752 1.752 1.752 1.752 1.752 1.752 1.752 1.752 1.752 1.752 1.752 1.752 1.752 1.752 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Instruments and related Misc. manufacturing Food & kindred products Tobacco products Textile mill products Tobacco products Textile mill products Papparel & extile Paper products Publishing Chemicals Fabricated Transportation Local & interurban Trucking and warehousing Waler transportation Local & interurban Trucking and warehousing Waler transportation Transportation by air Pipelines, ex. nat. gas Transportation services	676 2.478 2.478 460 1411 1.369 7.539 100,396 734 1 1 0 0 2.404 8.420 168 258 848 768 2,009 2.061 2.930 3.07 124 4.82 1.031 1.189 3.141 12.911 846 3.306 3.096 7.280 1.080 3.096 7.280 7.280 7.280 7.280 7.280 7.280 7.280 7.280 7.280 7.280 7.280 7.280 7.280 7.280 7.280 7.280 7.280 7.280 7.280 7.280 7.280 7.280 7.280 7.280 7.280 7.280 7.280 7.280 7.280 7.280 7.280 7.280 7.280 7.280 7.280 7.280 7.280 7.280 7.280 7.280 7.280 7.280 7.280 7.280 7.280	716 2,795 154 154 1527 7,755 103,796 408 761 1 0 1 1222 8,271 1022 8,271 103,796 201 1,846 20115 2,588 301 113 2,023 857 3,322 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in addition, relocation of a significant portion of financial services companies that have moved out of New York City since September 11 will likely lead to increased demand for office space

Total Space Migrating From Affected Areas and Anticipated Relocations Back to Downtown

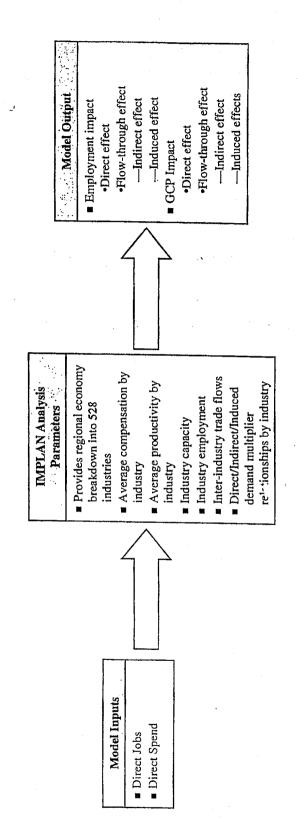


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<u> </u>		
By Industry - Destination		
Financial Services	16,388,510	84%
Professional/Business Services	1,819,646	9%
Technology/Communications	731,554	4%
Other	488,132	3%
Total	19,427,842	
By Industry - Relocate Back		
Financial Services	6,037,962	79%
Professional/Business Services	1,177,210	15%
Technology/Communications	401,469	5%
Other	39,291	1%
Total	7,655,932	•
By Location - Destination		
Midtown	7,724,607	40%
Downtown	952,562	5%
New Jersey	4,422,050	23%
Connecticut	197,045	1%
Other	6,131,578	32%
Total	19,427,842	•
By Location - Relocate Back		
Midtc-vn	2,342,576	31%
Downtown	567,745	7%
New Jersey	2,859,693	37%
Connecticut	72,545	1%
. Other	1,813,373	24%
Total	7,655,932	<b>-</b>

### Implan Software

- IMPLAN estimates regional impact of economic events such as new construction products, new firms operating region, etc.
- Economic impacts are assessed at both the employment and Gross City Product (GCP) levels.
- · GCP represents the economic value added (including wages, interest, profits, and indirect taxes) from activities related to the • Employment represents new jobs created as a result of the economic event (e.g., WTC rebuilding). economic event (e.g. WTC rebuilding).
- IMPLAN provides output based on three levels:
- · Direct impact: employment/GCP impacts caused by industries directly related to the economic event
- Indirect impact: employment/GCP impacts caused by suppliers and related industries experiencing increased demand as a result of the economic event
  - Induced impact: employment/GCP impacts resulting from an increase in disposable income due to economic event



## A.T. Kearney 17/19329-cj 81

# IMPLAN WTC Construction Analysis Example

Assuming the WTC construction project will employ 4,228 workers in 2006, 5,691 indirect jobs will be created in New York City and the incremental GCP impact to the region will total \$625 million

•Indirect GCP = \$398MM •Direct GCP = \$227MM = \$625MM = 9,919 •Direct Jobs = 4,228•Indirect Jobs = 5,691Model Output ■ Employment impact Example Total Jobs Total GCP ■ GCP Impact Productivity/Construction Worker ■ Direct/Indirect GCP Multiplier! = Construction Analysis Parameters ■ Average Salary/Construction Implan Analysis ■ Direct/Indirect Employment Multiplier1 = 1:1.346 worker = \$46,544 = \$53,689 Average 1:1.751 WTC Construction Project - 2006 IMPLAN Output Example: Direct Construction Jobs Model Inputs = 4,228

Note: (1) Source: IMI

(1) Weighted average of 25 multipliers IMPLAN model; Bovis Lend Lease; AT Kearney analysis